推理服务 APIs

ClusterServingRuntime [servin(推理服务 [serving.kserve.io/v1beta1]

ClusterServingRuntime [serving.kserve.io/v1alpha1]

`serving.kserve.io` group

`v1alpha1` version

▼ spec `object`

▼ affinity `object`

▼ nodeAffinity `object`

▼ preferredDuringSchedulingIgnoredDuringExecution `[]object`

▼ preference `object` required

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchFields `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ weight `integer` required

▼ requiredDuringSchedulingIgnoredDuringExecution `object`

▼ nodeSelectorTerms `[]object` required

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchFields `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ podAffinity `object`

▼ preferredDuringSchedulingIgnoredDuringExecution `[]object`

▼ podAffinityTerm `object` required

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

- **operator** `string` required
- **values** `[]string`

- **matchLabels** `object`

- **matchLabelKeys** `[]string`

- **mismatchLabelKeys** `[]string`

- **namespaceSelector** `object`
  - **matchExpressions** `[]object`
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    - **operator** `string` required
    - **values** `[]string`
  - **matchLabels** `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ weight `integer` required

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▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ **matchLabelKeys** `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ **namespaceSelector** `object`

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▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **namespaces** `[]string`

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▼ **operator** `string` required

▼ **values** `[]string`

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▼ **mismatchLabelKeys** `[]string`

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▼ **operator** `string` required

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▼ **matchLabelKeys** `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ **namespaceSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ annotations `object`

▼ builtInAdapter `object`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ **configMapKeyRef** `object`

▼ **key** `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ **resourceFieldRef** `object`

▼ **containerName** `string`

▼ **divisor**

▼ **resource** `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ memBufferBytes `integer`

▼ modelLoadingTimeoutMillis `integer`

▼ runtimeManagementPort `integer`

▼ serverType `string`

▼ containers `[]object` required

▼ args `[]string`

▼ **command** `[]string`

▼ **env** `[]object`

▼ **name** `string` required

▼ **value** `string`

▼ **valueFrom** `object`

▼ **configMapKeyRef** `object`

▼ **key** `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ **name** `string`

▼ **optional** `boolean`

▼ **prefix** `string`

▼ **secretRef** `object`

▼ **name** `string`

▼ **optional** `boolean`

▼ **image** `string`

▼ **imagePullPolicy** `string`

▼ **lifecycle** `object`

▼ **postStart** `object`

▼ **exec** `object`

▼ command `[]string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ preStop `object`

▼ exec `object`

▼ command `[]string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ **command** `[]string`

▼ **failureThreshold** `integer`

▼ **grpc** `object`

▼ **port** `integer` required

▼ **service** `string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ **name** `string` required

▼ **ports** `[]object`

▼ **containerPort** `integer` required

▼ **hostIP** `string`

▼ **hostPort** `integer`

▼ **name** `string`

▼ **protocol** `string`

▼ **readinessProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **failureThreshold** `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **terminationGracePeriodSeconds** `integer`

▼ **timeoutSeconds** `integer`

▼ **resizePolicy** `[]object`

▼ **resourceName** `string` required

▼ **restartPolicy** `string` required

▼ **resources** `object`

▼ **claims** `[]object`

▼ **name** `string` required

▼ **limits** `object`

▼ **requests** `object`

▼ **restartPolicy** `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ privileged `boolean`

▼ procMount `string`

▼ readOnlyRootFilesystem `boolean`

▼ runAsGroup `integer`

▼ runAsNonRoot `boolean`

▼ runAsUser `integer`

▼ seLinuxOptions `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ **hostProcess** `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ **volumeMounts** `[]object`

▼ **mountPath** `string` required

▼ **mountPropagation** `string`

▼ **name** `string` required

▼ **readOnly** `boolean`

▼ **recursiveReadOnly** `string`

▼ **subPath** `string`

▼ **subPathExpr** `string`

▼ **workingDir** `string`

▼ **disabled** `boolean`

▼ **grpcDataEndpoint** `string`

▼ **grpcEndpoint** `string`

▼ **hostIPC** `boolean`

▼ **httpDataEndpoint** `string`

▼ **imagePullSecrets** `[]object`

▼ **name** `string`

▼ **labels** `object`

▼ **multiModel** `boolean`

▼ **nodeSelector** `object`

▼ **protocolVersions** `[]string`

▼ **replicas** `integer`

▼ **storageHelper** `object`

▼ **disabled** `boolean`

▼ **supportedModelFormats** `[]object`

▼ **autoSelect** `boolean`

▼ **name** `string` required

▼ **priority** `integer`

▼ **version** `string`

▼ **tolerations** `[]object`

▼ **effect** `string`

▼ **key** `string`

▼ **operator** `string`

▼ **tolerationSeconds** `integer`

▼ value `string`

▼ volumes `[]object`

▼ awsElasticBlockStore `object`

▼ fsType `string`

▼ partition `integer`

▼ readOnly `boolean`

▼ volumeID `string` required

▼ azureDisk `object`

▼ cachingMode `string`

▼ diskName `string` required

▼ diskURI `string` required

▼ fsType `string`

▼ kind `string`

▼ readOnly `boolean`

▼ azureFile `object`

▼ readOnly `boolean`

▼ secretName `string` required

▼ shareName `string` required

▼ cephfs `object`

▼ monitors `[]string` required

▼ path `string`

▼ readOnly `boolean`

▼ **secretFile** `string`

▼ **secretRef** `object`

▼ **name** `string`

▼ **user** `string`

▼ **cinder** `object`

▼ **fsType** `string`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ **name** `string`

▼ **volumeID** `string` required

▼ **configMap** `object`

▼ **defaultMode** `integer`

▼ **items** `[]object`

▼ **key** `string` required

▼ **mode** `integer`

▼ **path** `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **csi** `object`

▼ **driver** `string` required

▼ **fsType** `string`

▼ **nodePublishSecretRef** `object`

▼ **name** `string`

▼ **readOnly** `boolean`

▼ **volumeAttributes** `object`

▼ **downwardAPI** `object`

▼ **defaultMode** `integer`

▼ **items** `[]object`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ **mode** `integer`

▼ **path** `string` required

▼ **resourceFieldRef** `object`

▼ **containerName** `string`

▼ **divisor**

▼ **resource** `string` required

▼ **emptyDir** `object`

▼ **medium** `string`

▼ **sizeLimit**

▼ **ephemeral** `object`

▼ **volumeClaimTemplate** `object`

▼ **metadata** `object`

- **spec** `object` required
  - **accessModes** `[]string`
  - **dataSource** `object`
    - **apiGroup** `string`
    - **kind** `string` required
    - **name** `string` required
  - **dataSourceRef** `object`
    - **apiGroup** `string`
    - **kind** `string` required
    - **name** `string` required
    - **namespace** `string`

▼ **resources** `object`

▼ **limits** `object`

▼ **requests** `object`

▼ **selector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **storageClassName** `string`

▼ **volumeAttributesClassName** `string`

▼ volumeMode `string`

▼ volumeName `string`

▼ fc `object`

▼ fsType `string`

▼ lun `integer`

▼ readOnly `boolean`

▼ targetWWNs `[]string`

▼ wwids `[]string`

▼ flexVolume `object`

▼ driver `string` required

▼ **fsType** `string`

▼ **options** `object`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ **name** `string`

▼ **flocker** `object`

▼ **datasetName** `string`

▼ **datasetUUID** `string`

▼ **gcePersistentDisk** `object`

▼ **fsType** `string`

▼ **partition** `integer`

▼ **pdName** `string` required

▼ **readOnly** `boolean`

▼ **gitRepo** `object`

▼ **directory** `string`

▼ **repository** `string` required

▼ **revision** `string`

▼ **glusterfs** `object`

▼ **endpoints** `string` required

▼ **path** `string` required

▼ **readOnly** `boolean`

▼ **hostPath** `object`

▼ **path** `string` required

▼ **type** `string`

▼ **iscsi** `object`

▼ **chapAuthDiscovery** `boolean`

▼ **chapAuthSession** `boolean`

▼ **fsType** `string`

▼ **initiatorName** `string`

▼ **iqn** `string` required

▼ **iscsiInterface** `string`

▼ **lun** `integer` required

▼ **portals** `[]string`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ **name** `string`

▼ **targetPortal** `string` required

▼ **name** `string` required

▼ **nfs** `object`

▼ **path** `string` required

▼ **readOnly** `boolean`

▼ **server** `string` required

▼ **persistentVolumeClaim** `object`

▼ **claimName** `string` required

▼ readOnly `boolean`

▼ photonPersistentDisk `object`

▼ fsType `string`

▼ pdID `string` required

▼ portworxVolume `object`

▼ fsType `string`

▼ readOnly `boolean`

▼ volumeID `string` required

▼ projected `object`

▼ defaultMode `integer`

▼ sources `[]object`

▼ **clusterTrustBundle** `object`

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **name** `string`

▼ **optional** `boolean`

▼ **path** `string` required

▼ **signerName** `string`

▼ configMap `object`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ name `string`

▼ optional `boolean`

▼ downwardAPI `object`

▼ items `[]object`

▼ fieldRef `object`

▼ apiVersion `string`

▼ **fieldPath** `string` required

▼ **mode** `integer`

▼ **path** `string` required

▼ **resourceFieldRef** `object`

▼ **containerName** `string`

▼ **divisor**

▼ **resource** `string` required

▼ **secret** `object`

▼ **items** `[]object`

▼ **key** `string` required

▼ **mode** `integer`

▼ path `string` required

▼ name `string`

▼ optional `boolean`

▼ serviceAccountToken `object`

▼ audience `string`

▼ expirationSeconds `integer`

▼ path `string` required

▼ quobyte `object`

▼ group `string`

▼ readOnly `boolean`

▼ registry `string` required

▼ **tenant** `string`

▼ **user** `string`

▼ **volume** `string` required

▼ **rbd** `object`

▼ **fsType** `string`

▼ **image** `string` required

▼ **keyring** `string`

▼ **monitors** `[]string` required

▼ **pool** `string`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ name `string`

▼ user `string`

▼ scaleIO `object`

▼ fsType `string`

▼ gateway `string` required

▼ protectionDomain `string`

▼ readOnly `boolean`

▼ secretRef `object` required

▼ name `string`

▼ sslEnabled `boolean`

▼ storageMode `string`

▼ **storagePool** `string`

▼ **system** `string` required

▼ **volumeName** `string`

▼ **secret** `object`

▼ **defaultMode** `integer`

▼ **items** `[]object`

▼ **key** `string` required

▼ **mode** `integer`

▼ **path** `string` required

▼ **optional** `boolean`

▼ **secretName** `string`

▼ **storageos** `object`

▼ **fsType** `string`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ **name** `string`

▼ **volumeName** `string`

▼ **volumeNamespace** `string`

▼ **vsphereVolume** `object`

▼ **fsType** `string`

▼ **storagePolicyID** `string`

▼ storagePolicyName `string`

▼ volumePath `string` required

▼ workerSpec `object`

▼ affinity `object`

▼ nodeAffinity `object`

▼ preferredDuringSchedulingIgnoredDuringExecution `[]object`

▼ preference `object` required

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ **matchFields** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **weight** `integer` required

▼ **requiredDuringSchedulingIgnoredDuringExecution** `object`

▼ **nodeSelectorTerms** `[]object` required

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ matchFields `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ podAffinity `object`

▼ preferredDuringSchedulingIgnoredDuringExecution `[]object`

▼ podAffinityTerm `object` required

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ matchLabelKeys `[]string`

▼ mismatchLabelKeys `[]string`

▼ namespaceSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ weight `integer` required

▼ requiredDuringSchedulingIgnoredDuringExecution `[]object`

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ **matchLabelKeys** `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ **namespaceSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **namespaces** `[]string`

▼ **topologyKey** `string` required

▼ **podAntiAffinity** `object`

▼ **preferredDuringSchedulingIgnoredDuringExecution** `[]object`

▼ **podAffinityTerm** `object` required

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **matchLabelKeys** `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ **namespaceSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **namespaces** `[]string`

▼ **topologyKey** `string` required

▼ **weight** `integer` required

▼ **requiredDuringSchedulingIgnoredDuringExecution** `[]object`

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **matchLabelKeys** `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ **namespaceSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ annotations `object`

▼ containers `[]object` required

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ **divisor**

▼ **resource** `string` required

▼ **secretKeyRef** `object`

▼ **key** `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **envFrom** `[]object`

▼ **configMapRef** `object`

▼ **name** `string`

▼ **optional** `boolean`

▼ **prefix** `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

▼ imagePullPolicy `string`

▼ lifecycle `object`

▼ postStart `object`

▼ exec `object`

▼ command `[]string`

▼ httpGet `object`

▼ host `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **preStop** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **terminationGracePeriodSeconds** `integer`

▼ **timeoutSeconds** `integer`

▼ **name** `string` required

▼ **ports** `[]object`

▼ **containerPort** `integer` required

▼ **hostIP** `string`

▼ **hostPort** `integer`

▼ **name** `string`

▼ **protocol** `string`

▼ **readinessProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **failureThreshold** `integer`

▼ **grpc** `object`

▼ **port** `integer` required

▼ **service** `string`

- **httpGet** `object`
  - **host** `string`
  - **httpHeaders** `[]object`
    - **name** `string` required
    - **value** `string` required
  - **path** `string`
  - **port** required
  - **scheme** `string`
- **initialDelaySeconds** `integer`
- **periodSeconds** `integer`
- **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **terminationGracePeriodSeconds** `integer`

▼ **timeoutSeconds** `integer`

▼ **resizePolicy** `[]object`

▼ **resourceName** `string` required

▼ **restartPolicy** `string` required

▼ **resources** `object`

▼ **claims** `[]object`

▼ **name** `string` required

▼ limits `object`

▼ requests `object`

▼ restartPolicy `string`

▼ securityContext `object`

▼ allowPrivilegeEscalation `boolean`

▼ appArmorProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ **privileged** `boolean`

▼ **procMount** `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ **hostProcess** `boolean`

▼ **runAsUserName** `string`

▼ **startupProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ **stdinOnce** `boolean`

▼ **terminationMessagePath** `string`

▼ **terminationMessagePolicy** `string`

▼ **tty** `boolean`

▼ **volumeDevices** `[]object`

▼ **devicePath** `string` required

▼ **name** `string` required

▼ **volumeMounts** `[]object`

▼ **mountPath** `string` required

▼ **mountPropagation** `string`

▼ **name** `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ subPath `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ hostIPC `boolean`

▼ imagePullSecrets `[]object`

▼ name `string`

▼ labels `object`

▼ nodeSelector `object`

▼ size `integer`

▼ **tolerations** `[]object`

▼ **effect** `string`

▼ **key** `string`

▼ **operator** `string`

▼ **tolerationSeconds** `integer`

▼ **value** `string`

▼ **volumes** `[]object`

▼ **awsElasticBlockStore** `object`

▼ **fsType** `string`

▼ **partition** `integer`

▼ **readOnly** `boolean`

▼ volumeID `string` required

▼ azureDisk `object`

▼ cachingMode `string`

▼ diskName `string` required

▼ diskURI `string` required

▼ fsType `string`

▼ kind `string`

▼ readOnly `boolean`

▼ azureFile `object`

▼ readOnly `boolean`

▼ secretName `string` required

▼ shareName `string` required

▼ cephfs `object`

▼ monitors `[]string` required

▼ path `string`

▼ readOnly `boolean`

▼ secretFile `string`

▼ secretRef `object`

▼ name `string`

▼ user `string`

▼ cinder `object`

▼ fsType `string`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ volumeID `string` required

▼ configMap `object`

▼ defaultMode `integer`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ name `string`

▼ optional `boolean`

▼ csi `object`

▼ driver `string` required

▼ fsType `string`

▼ nodePublishSecretRef `object`

▼ name `string`

▼ readOnly `boolean`

▼ volumeAttributes `object`

▼ downwardAPI `object`

▼ defaultMode `integer`

▼ items `[]object`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ **mode** `integer`

▼ **path** `string` required

▼ **resourceFieldRef** `object`

▼ **containerName** `string`

▼ **divisor**

▼ **resource** `string` required

▼ **emptyDir** `object`

▼ **medium** `string`

▼ **sizeLimit**

▼ **ephemeral** `object`

▼ **volumeClaimTemplate** `object`

▼ **metadata** `object`

▼ **spec** `object` required

▼ **accessModes** `[]string`

▼ **dataSource** `object`

▼ **apiGroup** `string`

▼ **kind** `string` required

▼ **name** `string` required

▼ **dataSourceRef** `object`

▼ **apiGroup** `string`

▼ **kind** `string` required

▼ **name** `string` required

▼ **namespace** `string`

▼ **resources** `object`

▼ **limits** `object`

▼ **requests** `object`

▼ **selector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ storageClassName `string`

▼ volumeAttributesClassName `string`

▼ volumeMode `string`

▼ volumeName `string`

▼ fc `object`

▼ fsType `string`

▼ lun `integer`

▼ readOnly `boolean`

▼ targetWWNs `[]string`

▼ wwids `[]string`

▼ flexVolume `object`

▼ driver `string` required

▼ fsType `string`

▼ options `object`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ flocker `object`

▼ **datasetName** `string`

▼ **datasetUUID** `string`

▼ **gcePersistentDisk** `object`

▼ **fsType** `string`

▼ **partition** `integer`

▼ **pdName** `string` required

▼ **readOnly** `boolean`

▼ **gitRepo** `object`

▼ **directory** `string`

▼ **repository** `string` required

▼ **revision** `string`

▼ **glusterfs** `object`

▼ **endpoints** `string` required

▼ **path** `string` required

▼ **readOnly** `boolean`

▼ **hostPath** `object`

▼ **path** `string` required

▼ **type** `string`

▼ **iscsi** `object`

▼ **chapAuthDiscovery** `boolean`

▼ **chapAuthSession** `boolean`

▼ **fsType** `string`

▼ **initiatorName** `string`

▼ **iqn** `string` required

▼ **iscsiInterface** `string`

▼ **lun** `integer` required

▼ **portals** `[]string`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ **name** `string`

▼ **targetPortal** `string` required

▼ **name** `string` required

▼ **nfs** `object`

▼ **path** `string` required

▼ **readOnly** `boolean`

▼ **server** `string` required

▼ **persistentVolumeClaim** `object`

▼ **claimName** `string` required

▼ **readOnly** `boolean`

▼ **photonPersistentDisk** `object`

▼ **fsType** `string`

▼ **pdID** `string` required

▼ **portworxVolume** `object`

▼ fsType `string`

▼ readOnly `boolean`

▼ volumeID `string` required

▼ projected `object`

▼ defaultMode `integer`

▼ sources `[]object`

▼ clusterTrustBundle `object`

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ name `string`

▼ optional `boolean`

▼ path `string` required

▼ signerName `string`

▼ configMap `object`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **downwardAPI** `object`

▼ **items** `[]object`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string`

required

▼ **mode** `integer`

▼ **path** `string` required

▼ **resourceFieldRef** `object`

▼ **containerName** `string`

▼ **divisor**

▼ **resource** `string`

required

▼ **secret** `object`

▼ **items** `[]object`

▼ **key** `string` required

▼ **mode** `integer`

▼ **path** `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **serviceAccountToken** `object`

▼ audience `string`

▼ expirationSeconds `integer`

▼ path `string` required

▼ quobyte `object`

▼ group `string`

▼ readOnly `boolean`

▼ registry `string` required

▼ tenant `string`

▼ user `string`

▼ volume `string` required

▼ **rbd** `object`

▼ **fsType** `string`

▼ **image** `string` required

▼ **keyring** `string`

▼ **monitors** `[]string` required

▼ **pool** `string`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ **name** `string`

▼ **user** `string`

▼ **scaleIO** `object`

▼ **fsType** `string`

▼ **gateway** `string` required

▼ **protectionDomain** `string`

▼ **readOnly** `boolean`

▼ **secretRef** `object` required

▼ **name** `string`

▼ **sslEnabled** `boolean`

▼ **storageMode** `string`

▼ **storagePool** `string`

▼ **system** `string` required

▼ **volumeName** `string`

▼ **secret** `object`

▼ **defaultMode** `integer`

▼ **items** `[]object`

▼ **key** `string` required

▼ **mode** `integer`

▼ **path** `string` required

▼ **optional** `boolean`

▼ **secretName** `string`

▼ **storageos** `object`

▼ **fsType** `string`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ volumeName `string`

▼ volumeNamespace `string`

▼ vsphereVolume `object`

▼ fsType `string`

▼ storagePolicyID `string`

▼ storagePolicyName `string`

▼ volumePath `string` required

▼ **status** `object`

Alauda AI

推理服务 [serving.kserve.io/v1beta1]

`serving.kserve.io` group

`v1beta1` version

▼ spec `object`

▼ explainer `object`

▼ activeDeadlineSeconds `integer`

▼ affinity `object`

▼ nodeAffinity `object`

▼ preferredDuringSchedulingIgnoredDuringExecution `[]object`

▼ preference `object` required

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchFields `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ weight `integer` required

▼ requiredDuringSchedulingIgnoredDuringExecution `object`

▼ nodeSelectorTerms `[]object` required

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchFields `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ podAffinity `object`

▼ preferredDuringSchedulingIgnoredDuringExecution `[]object`

▼ podAffinityTerm `object` required

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ matchLabelKeys `[]string`

▼ mismatchLabelKeys `[]string`

▼ namespaceSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ weight `integer` required

▼ requiredDuringSchedulingIgnoredDuringExecution `[]object`

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ matchLabelKeys `[]string`

▼ mismatchLabelKeys `[]string`

▼ namespaceSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ **podAntiAffinity** `object`

▼ **preferredDuringSchedulingIgnoredDuringExecution** `[]object`

▼ **podAffinityTerm** `object` required

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **matchLabelKeys** `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ **namespaceSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **namespaces** `[]string`

▼ **topologyKey** `string` required

▼ **weight** `integer` required

▼ **requiredDuringSchedulingIgnoredDuringExecution** `[]object`

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **matchLabelKeys** `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ **namespaceSelector** `object`

▼ **matchExpressions** `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ annotations `object`

▼ art `object`

▼ args `[]string`

▼ command `[]string`

▼ **config** `object`

▼ **env** `[]object`

▼ **name** `string` required

▼ **value** `string`

▼ **valueFrom** `object`

▼ **configMapKeyRef** `object`

▼ **key** `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

▼ imagePullPolicy `string`

▼ lifecycle `object`

▼ postStart `object`

▼ exec `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ preStop `object`

▼ exec `object`

▼ command `[]string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ **name** `string`

▼ **ports** `[]object`

▼ **containerPort** `integer` required

▼ **hostIP** `string`

▼ **hostPort** `integer`

▼ **name** `string`

▼ **protocol** `string`

▼ **readinessProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **failureThreshold** `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ **restartPolicy** `string` required

▼ **resources** `object`

▼ **claims** `[]object`

▼ **name** `string` required

▼ **limits** `object`

▼ **requests** `object`

▼ **restartPolicy** `string`

▼ **runtimeVersion** `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ localhostProfile `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ privileged `boolean`

▼ procMount `string`

▼ readOnlyRootFilesystem `boolean`

▼ runAsGroup `integer`

▼ runAsNonRoot `boolean`

▼ runAsUser `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **terminationGracePeriodSeconds** `integer`

▼ **timeoutSeconds** `integer`

▼ **stdin** `boolean`

▼ **stdinOnce** `boolean`

▼ **storage** `object`

▼ **key** `string`

▼ **parameters** `object`

▼ **path** `string`

▼ **schemaPath** `string`

▼ **storageUri** `string`

▼ **terminationMessagePath** `string`

▼ **terminationMessagePolicy** `string`

▼ **tty** `boolean`

▼ **type** `string`

▼ **volumeDevices** `[]object`

▼ **devicePath** `string` required

▼ **name** `string` required

▼ **volumeMounts** `[]object`

▼ **mountPath** `string` required

▼ **mountPropagation** `string`

▼ **name** `string` required

▼ **readOnly** `boolean`

▼ **recursiveReadOnly** `string`

▼ **subPath** `string`

▼ **subPathExpr** `string`

▼ **workingDir** `string`

▼ **automountServiceAccountToken** `boolean`

▼ **batcher** `object`

▼ **maxBatchSize** `integer`

▼ **maxLatency** `integer`

▼ **timeout** `integer`

▼ canaryTrafficPercent `integer`

▼ containerConcurrency `integer`

▼ containers `[]object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ **resourceFieldRef** `object`

▼ **containerName** `string`

▼ **divisor**

▼ **resource** `string` required

▼ **secretKeyRef** `object`

▼ **key** `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

▼ imagePullPolicy `string`

▼ lifecycle `object`

▼ postStart `object`

▼ exec `object`

▼ command `[]string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ preStop `object`

▼ exec `object`

▼ command `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string` required

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ resources `object`

▼ claims `[]object`

▼ name `string` required

▼ limits `object`

▼ requests `object`

▼ restartPolicy `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **capabilities** `object`

▼ **add** `[]string`

▼ **drop** `[]string`

▼ **privileged** `boolean`

▼ **procMount** `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ **hostProcess** `boolean`

▼ **runAsUserName** `string`

▼ **startupProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **failureThreshold** `integer`

▼ **grpc** `object`

▼ **port** `integer` required

- **service** `string`

- **httpGet** `object`
  - **host** `string`
  - **httpHeaders** `[]object`
    - **name** `string` required
    - **value** `string` required
  - **path** `string`
  - **port** required
  - **scheme** `string`

- **initialDelaySeconds** `integer`

- **periodSeconds** `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ **tty** `boolean`

▼ **volumeDevices** `[]object`

▼ **devicePath** `string` required

▼ **name** `string` required

▼ **volumeMounts** `[]object`

▼ **mountPath** `string` required

▼ **mountPropagation** `string`

▼ **name** `string` required

▼ **readOnly** `boolean`

▼ **recursiveReadOnly** `string`

▼ **subPath** `string`

▼ **subPathExpr** `string`

▼ **workingDir** `string`

▼ **deploymentStrategy** `object`

▼ **rollingUpdate** `object`

▼ **maxSurge**

▼ **maxUnavailable**

▼ **type** `string`

▼ **dnsConfig** `object`

▼ **nameservers** `[]string`

▼ **options** `[]object`

▼ **name** `string`

▼ value `string`

▼ searches `[]string`

▼ dnsPolicy `string`

▼ enableServiceLinks `boolean`

▼ hostAliases `[]object`

▼ hostnames `[]string`

▼ ip `string` required

▼ hostIPC `boolean`

▼ hostNetwork `boolean`

▼ hostPID `boolean`

▼ hostUsers `boolean`

▼ **hostname** `string`

▼ **imagePullSecrets** `[]object`

▼ **name** `string`

▼ **initContainers** `[]object`

▼ **args** `[]string`

▼ **command** `[]string`

▼ **env** `[]object`

▼ **name** `string` required

▼ **value** `string`

▼ **valueFrom** `object`

▼ **configMapKeyRef** `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

- optional `boolean`

- image `string`

- imagePullPolicy `string`

- lifecycle `object`
  - postStart `object`
    - exec `object`
      - command `[]string`
    - httpGet `object`
      - host `string`
      - httpHeaders `[]object`
        - name `string` required
        - value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ preStop `object`

▼ exec `object`

▼ command `[]string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

- **httpGet** `object`
  - **host** `string`
  - **httpHeaders** `[]object`
    - **name** `string` required
    - **value** `string` required
  - **path** `string`
  - **port** required
  - **scheme** `string`
- **initialDelaySeconds** `integer`
- **periodSeconds** `integer`
- **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **terminationGracePeriodSeconds** `integer`

▼ **timeoutSeconds** `integer`

▼ **name** `string` required

▼ **ports** `[]object`

▼ **containerPort** `integer` required

▼ **hostIP** `string`

▼ **hostPort** `integer`

▼ **name** `string`

▼ protocol `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ resources `object`

▼ claims `[]object`

▼ name `string` required

▼ limits `object`

▼ requests `object`

▼ **restartPolicy** `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **capabilities** `object`

▼ **add** `[]string`

▼ **drop** `[]string`

▼ **privileged** `boolean`

▼ **procMount** `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ type `string` required

▼ windowsOptions `object`

▼ gmsaCredentialSpec `string`

▼ gmsaCredentialSpecName `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ volumeMounts `[]object`

▼ mountPath `string` required

▼ mountPropagation `string`

▼ name `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ **subPath** `string`

▼ **subPathExpr** `string`

▼ **workingDir** `string`

▼ **labels** `object`

▼ **logger** `object`

▼ **metadataHeaders** `[]string`

▼ **mode** `string`

▼ **url** `string`

▼ **maxReplicas** `integer`

▼ **minReplicas** `integer`

▼ **nodeName** `string`

▼ **nodeSelector** `object`

▼ **os** `object`

▼ **name** `string`

▼ **overhead** `object`

▼ **preemptionPolicy** `string`

▼ **priority** `integer`

▼ **priorityClassName** `string`

▼ **readinessGates** `[]object`

▼ **conditionType** `string` required

▼ **resourceClaims** `[]object`

▼ **name** `string` required

▼ source `object`

▼ resourceClaimName `string`

▼ resourceClaimTemplateName `string`

▼ restartPolicy `string`

▼ runtimeClassName `string`

▼ scaleMetric `string`

▼ scaleTarget `integer`

▼ schedulerName `string`

▼ schedulingGates `[]object`

▼ name `string` required

▼ **securityContext** `object`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **fsGroup** `integer`

▼ **fsGroupChangePolicy** `string`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ role `string`

▼ type `string`

▼ user `string`

▼ seccompProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ supplementalGroups `[]integer`

▼ sysctls `[]object`

▼ name `string` required

▼ value `string` required

▼ windowsOptions `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ **hostProcess** `boolean`

▼ **runAsUserName** `string`

▼ **serviceAccount** `string`

▼ **serviceAccountName** `string`

▼ **setHostnameAsFQDN** `boolean`

▼ **shareProcessNamespace** `boolean`

▼ **subdomain** `string`

▼ **terminationGracePeriodSeconds** `integer`

▼ **timeout** `integer`

▼ tolerations `[]object`

▼ effect `string`

▼ key `string`

▼ operator `string`

▼ tolerationSeconds `integer`

▼ value `string`

▼ topologySpreadConstraints `[]object`

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ matchLabelKeys `[]string`

▼ maxSkew `integer` required

▼ minDomains `integer`

▼ nodeAffinityPolicy `string`

▼ nodeTaintsPolicy `string`

▼ topologyKey `string` required

▼ whenUnsatisfiable `string` required

▼ volumes `[]object`

▼ awsElasticBlockStore `object`

▼ fsType `string`

▼ partition `integer`

▼ readOnly `boolean`

▼ volumeID `string` required

▼ azureDisk `object`

▼ cachingMode `string`

▼ diskName `string` required

▼ diskURI `string` required

▼ fsType `string`

▼ kind `string`

▼ readOnly `boolean`

▼ azureFile `object`

▼ readOnly `boolean`

▼ secretName `string` required

▼ shareName `string` required

▼ cephfs `object`

▼ monitors `[]string` required

▼ path `string`

▼ readOnly `boolean`

▼ secretFile `string`

▼ secretRef `object`

▼ name `string`

▼ user `string`

▼ cinder `object`

▼ fsType `string`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ volumeID `string` required

▼ configMap `object`

▼ defaultMode `integer`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ name `string`

▼ optional `boolean`

▼ csi `object`

▼ driver `string` required

▼ fsType `string`

▼ nodePublishSecretRef `object`

▼ name `string`

▼ readOnly `boolean`

▼ volumeAttributes `object`

▼ downwardAPI `object`

▼ defaultMode `integer`

▼ items `[]object`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ mode `integer`

▼ path `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ emptyDir `object`

▼ medium `string`

▼ sizeLimit

▼ ephemeral `object`

▼ volumeClaimTemplate `object`

▼ metadata `object`

▼ spec `object` required

▼ accessModes `[]string`

▼ dataSource `object`

▼ apiGroup `string`

▼ kind `string` required

▼ name `string` required

▼ dataSourceRef `object`

▼ apiGroup `string`

▼ kind `string` required

▼ name `string` required

▼ namespace `string`

▼ resources `object`

▼ limits `object`

▼ requests `object`

▼ **selector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **storageClassName** `string`

▼ **volumeAttributesClassName** `string`

▼ **volumeMode** `string`

▼ **volumeName** `string`

▼ fc `object`

▼ fsType `string`

▼ lun `integer`

▼ readOnly `boolean`

▼ targetWWNs `[]string`

▼ wwids `[]string`

▼ flexVolume `object`

▼ driver `string` required

▼ fsType `string`

▼ options `object`

▼ readOnly `boolean`

▼ **secretRef** `object`

▼ **name** `string`

▼ **flocker** `object`

▼ **datasetName** `string`

▼ **datasetUUID** `string`

▼ **gcePersistentDisk** `object`

▼ **fsType** `string`

▼ **partition** `integer`

▼ **pdName** `string` required

▼ **readOnly** `boolean`

▼ gitRepo `object`

▼ directory `string`

▼ repository `string` required

▼ revision `string`

▼ glusterfs `object`

▼ endpoints `string` required

▼ path `string` required

▼ readOnly `boolean`

▼ hostPath `object`

▼ path `string` required

▼ type `string`

▼ **iscsi** `object`

▼ **chapAuthDiscovery** `boolean`

▼ **chapAuthSession** `boolean`

▼ **fsType** `string`

▼ **initiatorName** `string`

▼ **iqn** `string` required

▼ **iscsiInterface** `string`

▼ **lun** `integer` required

▼ **portals** `[]string`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ name `string`

▼ targetPortal `string` required

▼ name `string` required

▼ nfs `object`

▼ path `string` required

▼ readOnly `boolean`

▼ server `string` required

▼ persistentVolumeClaim `object`

▼ claimName `string` required

▼ readOnly `boolean`

▼ **photonPersistentDisk** `object`

▼ **fsType** `string`

▼ **pdID** `string` required

▼ **portworxVolume** `object`

▼ **fsType** `string`

▼ **readOnly** `boolean`

▼ **volumeID** `string` required

▼ **projected** `object`

▼ **defaultMode** `integer`

▼ **sources** `[]object`

▼ **clusterTrustBundle** `object`

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **name** `string`

▼ **optional** `boolean`

▼ **path** `string` required

▼ **signerName** `string`

▼ **configMap** `object`

▼ **items** `[]object`

▼ **key** `string` required

▼ **mode** `integer`

▼ **path** `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **downwardAPI** `object`

▼ **items** `[]object`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string`

required

▼ **mode** `integer`

▼ **path** `string` required

▼ **resourceFieldRef** `object`

▼ **containerName** `string`

▼ **divisor**

▼ **resource** `string`

required

▼ **secret** `object`

▼ **items** `[]object`

▼ **key** `string` required

▼ mode `integer`

▼ path `string` required

▼ name `string`

▼ optional `boolean`

▼ serviceAccountToken `object`

▼ audience `string`

▼ expirationSeconds `integer`

▼ path `string` required

▼ quobyte `object`

▼ group `string`

▼ readOnly `boolean`

▼ registry `string` required

▼ tenant `string`

▼ user `string`

▼ volume `string` required

▼ rbd `object`

▼ fsType `string`

▼ image `string` required

▼ keyring `string`

▼ monitors `[]string` required

▼ pool `string`

▼ readOnly `boolean`

▼ **secretRef** `object`

▼ **name** `string`

▼ **user** `string`

▼ **scaleIO** `object`

▼ **fsType** `string`

▼ **gateway** `string` required

▼ **protectionDomain** `string`

▼ **readOnly** `boolean`

▼ **secretRef** `object` required

▼ **name** `string`

▼ **sslEnabled** `boolean`

▼ storageMode `string`

▼ storagePool `string`

▼ system `string` required

▼ volumeName `string`

▼ secret `object`

▼ defaultMode `integer`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ optional `boolean`

▼ **secretName** `string`

▼ **storageos** `object`

▼ **fsType** `string`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ **name** `string`

▼ **volumeName** `string`

▼ **volumeNamespace** `string`

▼ **vsphereVolume** `object`

▼ **fsType** `string`

▼ **storagePolicyID** `string`

▼ storagePolicyName `string`

▼ volumePath `string` required

▼ predictor `object` required

▼ activeDeadlineSeconds `integer`

▼ affinity `object`

▼ nodeAffinity `object`

▼ preferredDuringSchedulingIgnoredDuringExecution `[]object`

▼ preference `object` required

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchFields `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ weight `integer` required

▼ requiredDuringSchedulingIgnoredDuringExecution `object`

▼ nodeSelectorTerms `[]object` required

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchFields `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ podAffinity `object`

▼ preferredDuringSchedulingIgnoredDuringExecution `[]object`

▼ podAffinityTerm `object` required

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ matchLabelKeys `[]string`

▼ mismatchLabelKeys `[]string`

▼ namespaceSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ weight `integer` required

▼ requiredDuringSchedulingIgnoredDuringExecution `[]object`

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ matchLabelKeys `[]string`

▼ mismatchLabelKeys `[]string`

▼ namespaceSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ **podAntiAffinity** `object`

▼ **preferredDuringSchedulingIgnoredDuringExecution** `[]object`

▼ **podAffinityTerm** `object` required

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **matchLabelKeys** `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ namespaceSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ weight `integer` required

▼ requiredDuringSchedulingIgnoredDuringExecution `[]object`

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ matchLabelKeys `[]string`

▼ mismatchLabelKeys `[]string`

▼ namespaceSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ annotations `object`

▼ automountServiceAccountToken `boolean`

▼ batcher `object`

▼ maxBatchSize `integer`

▼ maxLatency `integer`

▼ timeout `integer`

▼ canaryTrafficPercent `integer`

▼ containerConcurrency `integer`

▼ containers `[]object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ **resourceFieldRef** `object`

▼ **containerName** `string`

▼ **divisor**

▼ **resource** `string` required

▼ **secretKeyRef** `object`

▼ **key** `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ **image** `string`

▼ **imagePullPolicy** `string`

▼ **lifecycle** `object`

▼ **postStart** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ preStop `object`

▼ exec `object`

▼ command `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string` required

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ resources `object`

▼ claims `[]object`

▼ name `string` required

▼ limits `object`

▼ requests `object`

▼ restartPolicy `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **capabilities** `object`

▼ **add** `[]string`

▼ **drop** `[]string`

▼ **privileged** `boolean`

▼ **procMount** `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ **hostProcess** `boolean`

▼ **runAsUserName** `string`

▼ **startupProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **failureThreshold** `integer`

▼ **grpc** `object`

▼ **port** `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ **tty** `boolean`

▼ **volumeDevices** `[]object`

▼ **devicePath** `string` required

▼ **name** `string` required

▼ **volumeMounts** `[]object`

▼ **mountPath** `string` required

▼ **mountPropagation** `string`

▼ **name** `string` required

▼ **readOnly** `boolean`

▼ **recursiveReadOnly** `string`

▼ **subPath** `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ deploymentStrategy `object`

▼ rollingUpdate `object`

▼ maxSurge

▼ maxUnavailable

▼ type `string`

▼ dnsConfig `object`

▼ nameservers `[]string`

▼ options `[]object`

▼ name `string`

▼ value `string`

▼ searches `[]string`

▼ dnsPolicy `string`

▼ enableServiceLinks `boolean`

▼ hostAliases `[]object`

▼ hostnames `[]string`

▼ ip `string` required

▼ hostIPC `boolean`

▼ hostNetwork `boolean`

▼ hostPID `boolean`

▼ hostUsers `boolean`

▼ hostname `string`

▼ huggingface `object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ **resourceFieldRef** `object`

▼ **containerName** `string`

▼ **divisor**

▼ **resource** `string` required

▼ **secretKeyRef** `object`

▼ **key** `string` required

▼ **name** `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

- **imagePullPolicy** `string`

- **lifecycle** `object`
  - **postStart** `object`
    - **exec** `object`
      - **command** `[]string`
    - **httpGet** `object`
      - **host** `string`
      - **httpHeaders** `[]object`
        - **name** `string` required
        - **value** `string` required
      - **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **preStop** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ **port** required

▼ **livenessProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **failureThreshold** `integer`

▼ **grpc** `object`

▼ **port** `integer` required

▼ **service** `string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port**

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string`

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ protocolVersion `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ resources `object`

▼ claims `[]object`

▼ name `string` required

▼ limits `object`

▼ requests `object`

▼ restartPolicy `string`

▼ runtimeVersion `string`

▼ securityContext `object`

▼ allowPrivilegeEscalation `boolean`

▼ appArmorProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ privileged `boolean`

▼ procMount `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ type `string` required

▼ windowsOptions `object`

▼ gmsaCredentialSpec `string`

▼ gmsaCredentialSpecName `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ storage `object`

▼ key `string`

▼ parameters `object`

▼ path `string`

▼ schemaPath `string`

▼ storageUri `string`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ volumeMounts `[]object`

▼ mountPath `string` required

▼ mountPropagation `string`

▼ name `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ subPath `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ imagePullSecrets `[]object`

▼ name `string`

▼ initContainers `[]object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ **resourceFieldRef** `object`

▼ **containerName** `string`

▼ **divisor**

▼ **resource** `string` required

▼ **secretKeyRef** `object`

▼ **key** `string` required

▼ **name** `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

▼ **imagePullPolicy** `string`

▼ **lifecycle** `object`

▼ **postStart** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **preStop** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string` required

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ **resizePolicy** `[]object`

▼ **resourceName** `string` required

▼ **restartPolicy** `string` required

▼ **resources** `object`

▼ **claims** `[]object`

▼ **name** `string` required

▼ **limits** `object`

▼ **requests** `object`

▼ **restartPolicy** `string`

▼ **securityContext** `object`

▼ allowPrivilegeEscalation `boolean`

▼ appArmorProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ privileged `boolean`

▼ procMount `string`

▼ readOnlyRootFilesystem `boolean`

▼ runAsGroup `integer`

▼ runAsNonRoot `boolean`

▼ runAsUser `integer`

▼ seLinuxOptions `object`

▼ level `string`

▼ role `string`

▼ type `string`

▼ user `string`

▼ seccompProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ windowsOptions `object`

▼ gmsaCredentialSpec `string`

▼ gmsaCredentialSpecName `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **terminationGracePeriodSeconds** `integer`

▼ **timeoutSeconds** `integer`

▼ **stdin** `boolean`

▼ **stdinOnce** `boolean`

▼ **terminationMessagePath** `string`

▼ **terminationMessagePolicy** `string`

▼ **tty** `boolean`

▼ **volumeDevices** `[]object`

▼ **devicePath** `string` required

▼ **name** `string` required

▼ **volumeMounts** `[]object`

▼ **mountPath** `string` required

▼ **mountPropagation** `string`

▼ **name** `string` required

▼ **readOnly** `boolean`

▼ **recursiveReadOnly** `string`

▼ **subPath** `string`

▼ **subPathExpr** `string`

▼ workingDir `string`

▼ labels `object`

▼ lightgbm `object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

▼ **imagePullPolicy** `string`

▼ **lifecycle** `object`

▼ **postStart** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **preStop** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ **port** required

▼ **livenessProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **failureThreshold** `integer`

▼ **grpc** `object`

▼ **port** `integer` required

▼ **service** `string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port**

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string`

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ protocolVersion `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ resources `object`

▼ claims `[]object`

▼ name `string` required

▼ limits `object`

▼ requests `object`

▼ restartPolicy `string`

▼ runtimeVersion `string`

▼ securityContext `object`

▼ allowPrivilegeEscalation `boolean`

▼ appArmorProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ privileged `boolean`

▼ procMount `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ type `string` required

▼ windowsOptions `object`

▼ gmsaCredentialSpec `string`

▼ gmsaCredentialSpecName `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ storage `object`

▼ key `string`

▼ parameters `object`

▼ path `string`

▼ schemaPath `string`

▼ storageUri `string`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ volumeMounts `[]object`

▼ mountPath `string` required

▼ mountPropagation `string`

▼ name `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ subPath `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ logger `object`

▼ **metadataHeaders** `[]string`

▼ **mode** `string`

▼ **url** `string`

▼ **maxReplicas** `integer`

▼ **minReplicas** `integer`

▼ **model** `object`

▼ **args** `[]string`

▼ **command** `[]string`

▼ **env** `[]object`

▼ **name** `string` required

▼ **value** `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

▼ imagePullPolicy `string`

▼ lifecycle `object`

▼ postStart `object`

▼ exec `object`

▼ command `[]string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

- **preStop** `object`
  - **exec** `object`
    - **command** `[]string`
  - **httpGet** `object`
    - **host** `string`
    - **httpHeaders** `[]object`
      - **name** `string` required
      - **value** `string` required
    - **path** `string`
    - **port** required
    - **scheme** `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ modelFormat `object`

▼ name `string` required

▼ version `string`

▼ name `string`

▼ **ports** `[]object`

▼ **containerPort** `integer` required

▼ **hostIP** `string`

▼ **hostPort** `integer`

▼ **name** `string`

▼ **protocol** `string`

▼ **protocolVersion** `string`

▼ **readinessProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **failureThreshold** `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ **restartPolicy** `string` required

▼ **resources** `object`

▼ **claims** `[]object`

▼ **name** `string` required

▼ **limits** `object`

▼ **requests** `object`

▼ **restartPolicy** `string`

▼ **runtime** `string`

▼ **runtimeVersion** `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **capabilities** `object`

▼ **add** `[]string`

▼ **drop** `[]string`

▼ **privileged** `boolean`

▼ **procMount** `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ runAsUser `integer`

▼ seLinuxOptions `object`

▼ level `string`

▼ role `string`

▼ type `string`

▼ user `string`

▼ seccompProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ windowsOptions `object`

▼ gmsaCredentialSpec `string`

▼ gmsaCredentialSpecName `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ storage `object`

▼ key `string`

▼ parameters `object`

▼ path `string`

▼ schemaPath `string`

▼ **storageUri** `string`

▼ **terminationMessagePath** `string`

▼ **terminationMessagePolicy** `string`

▼ **tty** `boolean`

▼ **volumeDevices** `[]object`

▼ **devicePath** `string` required

▼ **name** `string` required

▼ **volumeMounts** `[]object`

▼ **mountPath** `string` required

▼ **mountPropagation** `string`

▼ **name** `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ subPath `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ nodeName `string`

▼ nodeSelector `object`

▼ onnx `object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ **name** `string` required

▼ **value** `string`

▼ **valueFrom** `object`

▼ **configMapKeyRef** `object`

▼ **key** `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ **resourceFieldRef** `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

▼ imagePullPolicy `string`

▼ lifecycle `object`

▼ postStart `object`

▼ exec `object`

▼ command `[]string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ **port** required

▼ **preStop** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string`

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ protocolVersion `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ **resources** `object`

▼ **claims** `[]object`

▼ **name** `string` required

▼ **limits** `object`

▼ **requests** `object`

▼ **restartPolicy** `string`

▼ **runtimeVersion** `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ privileged `boolean`

▼ procMount `string`

▼ readOnlyRootFilesystem `boolean`

▼ runAsGroup `integer`

▼ runAsNonRoot `boolean`

▼ runAsUser `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ storage `object`

▼ key `string`

▼ parameters `object`

▼ path `string`

▼ schemaPath `string`

▼ storageUri `string`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ volumeMounts `[]object`

▼ mountPath `string` required

▼ mountPropagation `string`

▼ name `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ subPath `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ os `object`

▼ name `string`

▼ overhead `object`

▼ paddle `object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ **name** `string` required

▼ **value** `string`

▼ **valueFrom** `object`

▼ **configMapKeyRef** `object`

▼ **key** `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ **resourceFieldRef** `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

▼ imagePullPolicy `string`

▼ lifecycle `object`

▼ postStart `object`

▼ exec `object`

▼ command `[]string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ **port** required

▼ **preStop** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string`

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ protocolVersion `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ **resources** `object`

▼ **claims** `[]object`

▼ **name** `string` required

▼ **limits** `object`

▼ **requests** `object`

▼ **restartPolicy** `string`

▼ **runtimeVersion** `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ privileged `boolean`

▼ procMount `string`

▼ readOnlyRootFilesystem `boolean`

▼ runAsGroup `integer`

▼ runAsNonRoot `boolean`

▼ runAsUser `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ storage `object`

▼ key `string`

▼ parameters `object`

▼ path `string`

▼ schemaPath `string`

▼ storageUri `string`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ volumeMounts `[]object`

▼ mountPath `string` required

▼ mountPropagation `string`

▼ name `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ subPath `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ pmml `object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

- optional `boolean`

- image `string`

- imagePullPolicy `string`

- lifecycle `object`
  - postStart `object`
    - exec `object`
      - command `[]string`
    - httpGet `object`
      - host `string`
      - httpHeaders `[]object`
        - name `string` required
        - value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ preStop `object`

▼ exec `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

- **httpGet** `object`
  - **host** `string`
  - **httpHeaders** `[]object`
    - **name** `string` required
    - **value** `string` required
  - **path** `string`
  - **port**
  - **scheme** `string`
- **initialDelaySeconds** `integer`
- **periodSeconds** `integer`
- **successThreshold** `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string`

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ protocolVersion `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port**

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ resources `object`

▼ claims `[]object`

▼ name `string` required

▼ limits `object`

▼ requests `object`

▼ **restartPolicy** `string`

▼ **runtimeVersion** `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **capabilities** `object`

▼ **add** `[]string`

▼ **drop** `[]string`

▼ **privileged** `boolean`

▼ **procMount** `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

- ▼ **level** `string`
- ▼ **role** `string`
- ▼ **type** `string`
- ▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ **hostProcess** `boolean`

▼ **runAsUserName** `string`

▼ **startupProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ **stdinOnce** `boolean`

▼ **storage** `object`

▼ **key** `string`

▼ **parameters** `object`

▼ **path** `string`

▼ **schemaPath** `string`

▼ **storageUri** `string`

▼ **terminationMessagePath** `string`

▼ **terminationMessagePolicy** `string`

▼ **tty** `boolean`

▼ **volumeDevices** `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ volumeMounts `[]object`

▼ mountPath `string` required

▼ mountPropagation `string`

▼ name `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ subPath `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ preemptionPolicy `string`

▼ priority `integer`

▼ priorityClassName `string`

▼ pytorch `object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

- optional `boolean`

- image `string`

- imagePullPolicy `string`

- lifecycle `object`
  - postStart `object`
    - exec `object`
      - command `[]string`
    - httpGet `object`
      - host `string`
      - httpHeaders `[]object`
        - name `string` required
        - value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ preStop `object`

▼ exec `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

- **httpGet** `object`
  - **host** `string`
  - **httpHeaders** `[]object`
    - **name** `string` required
    - **value** `string` required
  - **path** `string`
  - **port**
  - **scheme** `string`
- **initialDelaySeconds** `integer`
- **periodSeconds** `integer`
- **successThreshold** `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string`

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ protocolVersion `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port**

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ resources `object`

▼ claims `[]object`

▼ name `string` required

▼ limits `object`

▼ requests `object`

▼ **restartPolicy** `string`

▼ **runtimeVersion** `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **capabilities** `object`

▼ **add** `[]string`

▼ **drop** `[]string`

▼ **privileged** `boolean`

▼ **procMount** `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ **hostProcess** `boolean`

▼ **runAsUserName** `string`

▼ **startupProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ **stdinOnce** `boolean`

▼ **storage** `object`

▼ **key** `string`

▼ **parameters** `object`

▼ **path** `string`

▼ **schemaPath** `string`

▼ **storageUri** `string`

▼ **terminationMessagePath** `string`

▼ **terminationMessagePolicy** `string`

▼ **tty** `boolean`

▼ **volumeDevices** `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ volumeMounts `[]object`

▼ mountPath `string` required

▼ mountPropagation `string`

▼ name `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ subPath `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ **readinessGates** `[]object`

▼ **conditionType** `string` required

▼ **resourceClaims** `[]object`

▼ **name** `string` required

▼ **source** `object`

▼ **resourceClaimName** `string`

▼ **resourceClaimTemplateName** `string`

▼ **restartPolicy** `string`

▼ **runtimeClassName** `string`

▼ **scaleMetric** `string`

▼ **scaleTarget** `integer`

▼ **schedulerName** `string`

▼ **schedulingGates** `[]object`

▼ **name** `string` required

▼ **securityContext** `object`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **fsGroup** `integer`

▼ **fsGroupChangePolicy** `string`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

- ▼ **level** `string`
- ▼ **role** `string`
- ▼ **type** `string`
- ▼ **user** `string`

▼ **seccompProfile** `object`

- ▼ **localhostProfile** `string`
- ▼ **type** `string` required

▼ **supplementalGroups** `[]integer`

▼ **sysctls** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ **hostProcess** `boolean`

▼ **runAsUserName** `string`

▼ **serviceAccount** `string`

▼ **serviceAccountName** `string`

▼ **setHostnameAsFQDN** `boolean`

▼ shareProcessNamespace `boolean`

▼ sklearn `object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ **resourceFieldRef** `object`

▼ **containerName** `string`

▼ **divisor**

▼ **resource** `string` required

▼ **secretKeyRef** `object`

▼ **key** `string` required

▼ **name** `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

▼ **imagePullPolicy** `string`

▼ **lifecycle** `object`

▼ **postStart** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **preStop** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ **port** required

▼ **livenessProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **failureThreshold** `integer`

▼ **grpc** `object`

▼ **port** `integer` required

▼ **service** `string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port**

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string`

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ protocolVersion `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ resources `object`

▼ claims `[]object`

▼ name `string` required

▼ limits `object`

▼ requests `object`

▼ restartPolicy `string`

▼ runtimeVersion `string`

▼ securityContext `object`

▼ allowPrivilegeEscalation `boolean`

▼ appArmorProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ privileged `boolean`

▼ procMount `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ type `string` required

▼ windowsOptions `object`

▼ gmsaCredentialSpec `string`

▼ gmsaCredentialSpecName `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ storage `object`

▼ key `string`

▼ parameters `object`

▼ path `string`

▼ schemaPath `string`

▼ storageUri `string`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ volumeMounts `[]object`

▼ mountPath `string` required

▼ mountPropagation `string`

▼ name `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ subPath `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ subdomain `string`

▼ **tensorflow** `object`

▼ **args** `[]string`

▼ **command** `[]string`

▼ **env** `[]object`

▼ **name** `string` required

▼ **value** `string`

▼ **valueFrom** `object`

▼ **configMapKeyRef** `object`

▼ **key** `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **fieldRef** `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ **envFrom** `[]object`

▼ **configMapRef** `object`

▼ **name** `string`

▼ **optional** `boolean`

▼ **prefix** `string`

▼ **secretRef** `object`

▼ **name** `string`

▼ **optional** `boolean`

▼ **image** `string`

▼ **imagePullPolicy** `string`

▼ **lifecycle** `object`

▼ **postStart** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **preStop** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string`

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ protocolVersion `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ **resizePolicy** `[]object`

▼ **resourceName** `string` required

▼ **restartPolicy** `string` required

▼ **resources** `object`

▼ **claims** `[]object`

▼ **name** `string` required

▼ **limits** `object`

▼ **requests** `object`

▼ **restartPolicy** `string`

▼ **runtimeVersion** `string`

▼ **securityContext** `object`

▼ allowPrivilegeEscalation `boolean`

▼ appArmorProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ privileged `boolean`

▼ procMount `string`

▼ readOnlyRootFilesystem `boolean`

▼ runAsGroup `integer`

▼ runAsNonRoot `boolean`

▼ runAsUser `integer`

▼ seLinuxOptions `object`

▼ level `string`

▼ role `string`

▼ type `string`

▼ user `string`

▼ seccompProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ windowsOptions `object`

▼ gmsaCredentialSpec `string`

▼ gmsaCredentialSpecName `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ storage `object`

▼ key `string`

▼ parameters `object`

▼ path `string`

▼ schemaPath `string`

▼ storageUri `string`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ volumeMounts `[]object`

▼ mountPath `string` required

▼ **mountPropagation** `string`

▼ **name** `string` required

▼ **readOnly** `boolean`

▼ **recursiveReadOnly** `string`

▼ **subPath** `string`

▼ **subPathExpr** `string`

▼ **workingDir** `string`

▼ **terminationGracePeriodSeconds** `integer`

▼ **timeout** `integer`

▼ **tolerations** `[]object`

▼ **effect** `string`

▼ key `string`

▼ operator `string`

▼ tolerationSeconds `integer`

▼ value `string`

▼ topologySpreadConstraints `[]object`

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ matchLabelKeys `[]string`

▼ maxSkew `integer` required

▼ minDomains `integer`

▼ nodeAffinityPolicy `string`

▼ nodeTaintsPolicy `string`

▼ topologyKey `string` required

▼ whenUnsatisfiable `string` required

▼ triton `object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ **name** `string` required

▼ **value** `string`

▼ **valueFrom** `object`

▼ **configMapKeyRef** `object`

▼ **key** `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ **resourceFieldRef** `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

▼ imagePullPolicy `string`

▼ lifecycle `object`

▼ postStart `object`

▼ exec `object`

▼ command `[]string`

▼ httpGet `object`

- **host** `string`
- **httpHeaders** `[]object`
  - **name** `string` required
  - **value** `string` required
- **path** `string`
- **port** required
- **scheme** `string`

- **sleep** `object`
  - **seconds** `integer` required

- **tcpSocket** `object`
  - **host** `string`

▼ **port** required

▼ **preStop** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string`

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ protocolVersion `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ **resources** `object`

▼ **claims** `[]object`

▼ **name** `string` required

▼ **limits** `object`

▼ **requests** `object`

▼ **restartPolicy** `string`

▼ **runtimeVersion** `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ privileged `boolean`

▼ procMount `string`

▼ readOnlyRootFilesystem `boolean`

▼ runAsGroup `integer`

▼ runAsNonRoot `boolean`

▼ runAsUser `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ storage `object`

▼ key `string`

▼ parameters `object`

▼ path `string`

▼ schemaPath `string`

▼ storageUri `string`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ volumeMounts `[]object`

▼ mountPath `string` required

▼ mountPropagation `string`

▼ name `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ subPath `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ volumes `[]object`

▼ awsElasticBlockStore `object`

▼ fsType `string`

▼ partition `integer`

▼ readOnly `boolean`

▼ volumeID `string` required

▼ azureDisk `object`

▼ **cachingMode** `string`

▼ **diskName** `string` required

▼ **diskURI** `string` required

▼ **fsType** `string`

▼ **kind** `string`

▼ **readOnly** `boolean`

▼ **azureFile** `object`

▼ **readOnly** `boolean`

▼ **secretName** `string` required

▼ **shareName** `string` required

▼ **cephfs** `object`

▼ **monitors** `[]string` required

▼ **path** `string`

▼ **readOnly** `boolean`

▼ **secretFile** `string`

▼ **secretRef** `object`

▼ **name** `string`

▼ **user** `string`

▼ **cinder** `object`

▼ **fsType** `string`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ name `string`

▼ volumeID `string` required

▼ configMap `object`

▼ defaultMode `integer`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ name `string`

▼ optional `boolean`

▼ csi `object`

▼ driver `string` required

▼ fsType `string`

▼ nodePublishSecretRef `object`

▼ name `string`

▼ readOnly `boolean`

▼ volumeAttributes `object`

▼ downwardAPI `object`

▼ defaultMode `integer`

▼ items `[]object`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ mode `integer`

▼ path `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ emptyDir `object`

▼ medium `string`

▼ sizeLimit

▼ ephemeral `object`

▼ volumeClaimTemplate `object`

▼ metadata `object`

▼ spec `object` required

▼ accessModes `[]string`

▼ dataSource `object`

▼ apiGroup `string`

▼ kind `string` required

▼ name `string` required

▼ dataSourceRef `object`

▼ apiGroup `string`

- **kind** `string` required
- **name** `string` required
- **namespace** `string`
- **resources** `object`
  - **limits** `object`
  - **requests** `object`
- **selector** `object`
  - **matchExpressions** `[]object`
    - **key** `string` required
    - **operator** `string` required
    - **values** `[]string`

▼ matchLabels `object`

▼ storageClassName `string`

▼ volumeAttributesClassName `string`

▼ volumeMode `string`

▼ volumeName `string`

▼ fc `object`

▼ fsType `string`

▼ lun `integer`

▼ readOnly `boolean`

▼ targetWWNs `[]string`

▼ wwids `[]string`

▼ **flexVolume** `object`

▼ **driver** `string` required

▼ **fsType** `string`

▼ **options** `object`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ **name** `string`

▼ **flocker** `object`

▼ **datasetName** `string`

▼ **datasetUUID** `string`

▼ gcePersistentDisk `object`

▼ fsType `string`

▼ partition `integer`

▼ pdName `string` required

▼ readOnly `boolean`

▼ gitRepo `object`

▼ directory `string`

▼ repository `string` required

▼ revision `string`

▼ glusterfs `object`

▼ endpoints `string` required

▼ path `string` required

▼ readOnly `boolean`

▼ hostPath `object`

▼ path `string` required

▼ type `string`

▼ iscsi `object`

▼ chapAuthDiscovery `boolean`

▼ chapAuthSession `boolean`

▼ fsType `string`

▼ initiatorName `string`

▼ iqn `string` required

▼ iscsiInterface `string`

▼ lun `integer` required

▼ portals `[]string`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ targetPortal `string` required

▼ name `string` required

▼ nfs `object`

▼ path `string` required

▼ readOnly `boolean`

▼ **server** `string` required

▼ **persistentVolumeClaim** `object`

▼ **claimName** `string` required

▼ **readOnly** `boolean`

▼ **photonPersistentDisk** `object`

▼ **fsType** `string`

▼ **pdID** `string` required

▼ **portworxVolume** `object`

▼ **fsType** `string`

▼ **readOnly** `boolean`

▼ **volumeID** `string` required

▼ projected `object`

▼ defaultMode `integer`

▼ sources `[]object`

▼ clusterTrustBundle `object`

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ name `string`

▼ optional `boolean`

▼ path `string` required

▼ signerName `string`

▼ configMap `object`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ name `string`

▼ optional `boolean`

▼ downwardAPI `object`

▼ items `[]object`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string`

required

▼ mode `integer`

▼ path `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string`

required

▼ secret `object`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ name `string`

▼ optional `boolean`

▼ serviceAccountToken `object`

▼ audience `string`

▼ expirationSeconds `integer`

▼ path `string` required

▼ quobyte `object`

▼ group `string`

▼ readOnly `boolean`

▼ registry `string` required

▼ tenant `string`

▼ user `string`

▼ volume `string` required

▼ rbd `object`

▼ fsType `string`

▼ image `string` required

▼ keyring `string`

▼ monitors `[]string` required

▼ pool `string`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ user `string`

▼ scaleIO `object`

▼ fsType `string`

▼ gateway `string` required

▼ protectionDomain `string`

▼ readOnly `boolean`

▼ secretRef `object` required

▼ name `string`

▼ sslEnabled `boolean`

▼ storageMode `string`

▼ storagePool `string`

▼ system `string` required

▼ volumeName `string`

▼ secret `object`

▼ defaultMode `integer`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ optional `boolean`

▼ secretName `string`

▼ storageos `object`

▼ fsType `string`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ volumeName `string`

▼ volumeNamespace `string`

▼ vsphereVolume `object`

▼ fsType `string`

▼ storagePolicyID `string`

▼ storagePolicyName `string`

▼ volumePath `string` required

▼ workerSpec `object`

▼ activeDeadlineSeconds `integer`

▼ affinity `object`

▼ nodeAffinity `object`

▼ preferredDuringSchedulingIgnoredDuringExecution

`[]object`

▼ **preference** `object` required

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchFields** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **weight** `integer` required

▼ **requiredDuringSchedulingIgnoredDuringExecution** `object`

▼ **nodeSelectorTerms** `[]object` required

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchFields** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **podAffinity** `object`

▼ **preferredDuringSchedulingIgnoredDuringExecution** `[]object`

▼ **podAffinityTerm** `object` required

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **matchLabelKeys** `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ **namespaceSelector** `object`

▼ **matchExpressions**
`[]object`

▼ **key** `string`
required

▼ **operator** `string`
required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **namespaces** `[]string`

▼ **topologyKey** `string` required

▼ **weight** `integer` required

▼ **requiredDuringSchedulingIgnoredDuringExecution** `[]object`

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **matchLabelKeys** `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ namespaceSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ podAntiAffinity `object`

▼ preferredDuringSchedulingIgnoredDuringExecution `[]object`

▼ **podAffinityTerm** `object` required

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string`
required

▼ **operator** `string`
required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **matchLabelKeys** `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ **namespaceSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **namespaces** `[]string`

▼ **topologyKey** `string` required

▼ **weight** `integer` required

▼ **requiredDuringSchedulingIgnoredDuringExecution** `[]object`

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **matchLabelKeys** `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ **namespaceSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ automountServiceAccountToken `boolean`

▼ containers `[]object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ **divisor**

▼ **resource** `string` required

▼ **secretKeyRef** `object`

▼ **key** `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **envFrom** `[]object`

▼ **configMapRef** `object`

▼ **name** `string`

▼ **optional** `boolean`

▼ **prefix** `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

▼ imagePullPolicy `string`

▼ lifecycle `object`

▼ postStart `object`

▼ exec `object`

▼ command `[]string`

▼ httpGet `object`

▼ host `string`

- **httpHeaders** `[]object`
  - **name** `string` required
  - **value** `string` required
- **path** `string`
- **port** required
- **scheme** `string`

- **sleep** `object`
  - **seconds** `integer` required

- **tcpSocket** `object`
  - **host** `string`
  - **port** required

▼ preStop `object`

▼ exec `object`

▼ command `[]string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string` required

▼ ports `[]object`

▼ containerPort `integer` required

▼ **hostIP** `string`

▼ **hostPort** `integer`

▼ **name** `string`

▼ **protocol** `string`

▼ **readinessProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **failureThreshold** `integer`

▼ **grpc** `object`

▼ **port** `integer` required

▼ **service** `string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ resources `object`

▼ claims `[]object`

▼ name `string` required

▼ limits `object`

▼ requests `object`

▼ restartPolicy `string`

▼ securityContext `object`

▼ allowPrivilegeEscalation `boolean`

▼ appArmorProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ **privileged** `boolean`

▼ **procMount** `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ **hostProcess** `boolean`

▼ **runAsUserName** `string`

▼ **startupProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ **port** required

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **terminationGracePeriodSeconds** `integer`

▼ **timeoutSeconds** `integer`

▼ **stdin** `boolean`

▼ stdinOnce `boolean`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ volumeMounts `[]object`

▼ mountPath `string` required

▼ mountPropagation `string`

▼ name `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ subPath `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ dnsConfig `object`

▼ nameservers `[]string`

▼ options `[]object`

▼ name `string`

▼ value `string`

▼ searches `[]string`

▼ dnsPolicy `string`

▼ enableServiceLinks `boolean`

▼ ephemeralContainers `[]object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ **fieldRef** `object`

▼ **apiVersion** `string`

▼ **fieldPath** `string` required

▼ **resourceFieldRef** `object`

▼ **containerName** `string`

▼ **divisor**

▼ **resource** `string` required

▼ **secretKeyRef** `object`

▼ **key** `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

- **image** `string`
- **imagePullPolicy** `string`
- **lifecycle** `object`
  - **postStart** `object`
    - **exec** `object`
      - **command** `[]string`
    - **httpGet** `object`
      - **host** `string`
      - **httpHeaders** `[]object`
        - **name** `string` required
        - **value** `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ preStop `object`

▼ exec `object`

▼ command `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ **host** `string`

▼ **port** required

▼ **terminationGracePeriodSeconds** `integer`

▼ **timeoutSeconds** `integer`

▼ **name** `string` required

▼ **ports** `[]object`

▼ **containerPort** `integer` required

▼ **hostIP** `string`

▼ **hostPort** `integer`

▼ **name** `string`

▼ **protocol** `string`

▼ **readinessProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **failureThreshold** `integer`

▼ **grpc** `object`

▼ **port** `integer` required

▼ **service** `string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ resources `object`

▼ claims `[]object`

▼ name `string` required

▼ limits `object`

▼ requests `object`

▼ restartPolicy `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **capabilities** `object`

▼ **add** `[]string`

▼ **drop** `[]string`

▼ **privileged** `boolean`

▼ **procMount** `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ runAsGroup `integer`

▼ runAsNonRoot `boolean`

▼ runAsUser `integer`

▼ seLinuxOptions `object`

▼ level `string`

▼ role `string`

▼ type `string`

▼ user `string`

▼ seccompProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ windowsOptions `object`

▼ gmsaCredentialSpec `string`

▼ gmsaCredentialSpecName `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

- **service** `string`

- **httpGet** `object`
  - **host** `string`
  - **httpHeaders** `[]object`
    - **name** `string` required
    - **value** `string` required
  - **path** `string`
  - **port** required
  - **scheme** `string`

- **initialDelaySeconds** `integer`

- **periodSeconds** `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ targetContainerName `string`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ volumeMounts `[]object`

▼ mountPath `string` required

▼ mountPropagation `string`

▼ name `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ subPath `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ hostAliases `[]object`

▼ hostnames `[]string`

▼ ip `string` required

▼ hostIPC `boolean`

▼ hostNetwork `boolean`

▼ hostPID `boolean`

▼ hostUsers `boolean`

▼ hostname `string`

▼ **imagePullSecrets** `[]object`

▼ **name** `string`

▼ **initContainers** `[]object`

▼ **args** `[]string`

▼ **command** `[]string`

▼ **env** `[]object`

▼ **name** `string` required

▼ **value** `string`

▼ **valueFrom** `object`

▼ **configMapKeyRef** `object`

▼ **key** `string` required

▼ name `string`

▼ optional `boolean`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

- **image** `string`
- **imagePullPolicy** `string`
- **lifecycle** `object`
  - **postStart** `object`
    - **exec** `object`
      - **command** `[]string`
    - **httpGet** `object`
      - **host** `string`
      - **httpHeaders** `[]object`
        - **name** `string` required
        - **value** `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ preStop `object`

▼ exec `object`

▼ command `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ **host** `string`

▼ **port** required

▼ **terminationGracePeriodSeconds** `integer`

▼ **timeoutSeconds** `integer`

▼ **name** `string` required

▼ **ports** `[]object`

▼ **containerPort** `integer` required

▼ **hostIP** `string`

▼ **hostPort** `integer`

▼ **name** `string`

▼ **protocol** `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ resources `object`

▼ claims `[]object`

▼ name `string` required

▼ limits `object`

▼ requests `object`

▼ restartPolicy `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **capabilities** `object`

▼ **add** `[]string`

▼ **drop** `[]string`

▼ **privileged** `boolean`

▼ **procMount** `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ runAsGroup `integer`

▼ runAsNonRoot `boolean`

▼ runAsUser `integer`

▼ seLinuxOptions `object`

▼ level `string`

▼ role `string`

▼ type `string`

▼ user `string`

▼ seccompProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ windowsOptions `object`

▼ gmsaCredentialSpec `string`

▼ gmsaCredentialSpecName `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ **tty** `boolean`

▼ **volumeDevices** `[]object`

▼ **devicePath** `string` required

▼ **name** `string` required

▼ **volumeMounts** `[]object`

▼ **mountPath** `string` required

▼ **mountPropagation** `string`

▼ **name** `string` required

▼ **readOnly** `boolean`

▼ **recursiveReadOnly** `string`

▼ **subPath** `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ nodeName `string`

▼ nodeSelector `object`

▼ os `object`

▼ name `string` required

▼ overhead `object`

▼ preemptionPolicy `string`

▼ priority `integer`

▼ priorityClassName `string`

▼ readinessGates `[]object`

▼ **conditionType** `string` required

▼ **resourceClaims** `[]object`

▼ **name** `string` required

▼ **source** `object`

▼ **resourceClaimName** `string`

▼ **resourceClaimTemplateName** `string`

▼ **restartPolicy** `string`

▼ **runtimeClassName** `string`

▼ **schedulerName** `string`

▼ **schedulingGates** `[]object`

▼ **name** `string` required

▼ **securityContext** `object`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **fsGroup** `integer`

▼ **fsGroupChangePolicy** `string`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ role `string`

▼ type `string`

▼ user `string`

▼ seccompProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ supplementalGroups `[]integer`

▼ sysctls `[]object`

▼ name `string` required

▼ value `string` required

▼ windowsOptions `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ **hostProcess** `boolean`

▼ **runAsUserName** `string`

▼ **serviceAccount** `string`

▼ **serviceAccountName** `string`

▼ **setHostnameAsFQDN** `boolean`

▼ **shareProcessNamespace** `boolean`

▼ **size** `integer`

▼ **subdomain** `string`

▼ **terminationGracePeriodSeconds** `integer`

▼ **tolerations** `[]object`

▼ **effect** `string`

▼ **key** `string`

▼ **operator** `string`

▼ **tolerationSeconds** `integer`

▼ **value** `string`

▼ **topologySpreadConstraints** `[]object`

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ matchLabelKeys `[]string`

▼ maxSkew `integer` required

▼ minDomains `integer`

▼ nodeAffinityPolicy `string`

▼ nodeTaintsPolicy `string`

▼ topologyKey `string` required

▼ whenUnsatisfiable `string` required

▼ volumes `[]object`

▼ awsElasticBlockStore `object`

▼ fsType `string`

▼ partition `integer`

▼ readOnly `boolean`

▼ volumeID `string` required

▼ azureDisk `object`

▼ cachingMode `string`

▼ diskName `string` required

▼ diskURI `string` required

▼ fsType `string`

▼ kind `string`

▼ readOnly `boolean`

▼ azureFile `object`

▼ readOnly `boolean`

▼ secretName `string` required

▼ shareName `string` required

▼ cephfs `object`

▼ monitors `[]string` required

▼ path `string`

▼ readOnly `boolean`

▼ secretFile `string`

▼ secretRef `object`

▼ name `string`

▼ user `string`

▼ cinder `object`

▼ fsType `string`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ volumeID `string` required

▼ configMap `object`

▼ defaultMode `integer`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ name `string`

▼ optional `boolean`

▼ csi `object`

▼ driver `string` required

▼ fsType `string`

▼ nodePublishSecretRef `object`

▼ name `string`

▼ readOnly `boolean`

▼ volumeAttributes `object`

▼ downwardAPI `object`

▼ defaultMode `integer`

▼ items `[]object`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ mode `integer`

▼ path `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ emptyDir `object`

▼ medium `string`

▼ sizeLimit

▼ ephemeral `object`

▼ volumeClaimTemplate `object`

▼ metadata `object`

▼ spec `object` required

▼ accessModes `[]string`

▼ dataSource `object`

▼ apiGroup `string`

▼ kind `string` required

▼ name `string` required

▼ dataSourceRef `object`

▼ apiGroup `string`

▼ kind `string` required

▼ name `string` required

▼ namespace `string`

▼ resources `object`

▼ limits `object`

▼ requests `object`

▼ **selector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string`

required

▼ **operator** `string`

required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **storageClassName** `string`

▼ **volumeAttributesClassName** `string`

▼ **volumeMode** `string`

▼ volumeName `string`

▼ fc `object`

▼ fsType `string`

▼ lun `integer`

▼ readOnly `boolean`

▼ targetWWNs `[]string`

▼ wwids `[]string`

▼ flexVolume `object`

▼ driver `string` required

▼ fsType `string`

▼ options `object`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ flocker `object`

▼ datasetName `string`

▼ datasetUUID `string`

▼ gcePersistentDisk `object`

▼ fsType `string`

▼ partition `integer`

▼ pdName `string` required

▼ readOnly `boolean`

▼ **gitRepo** `object`

▼ **directory** `string`

▼ **repository** `string` required

▼ **revision** `string`

▼ **glusterfs** `object`

▼ **endpoints** `string` required

▼ **path** `string` required

▼ **readOnly** `boolean`

▼ **hostPath** `object`

▼ **path** `string` required

▼ type `string`

▼ iscsi `object`

▼ chapAuthDiscovery `boolean`

▼ chapAuthSession `boolean`

▼ fsType `string`

▼ initiatorName `string`

▼ iqn `string` required

▼ iscsiInterface `string`

▼ lun `integer` required

▼ portals `[]string`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ targetPortal `string` required

▼ name `string` required

▼ nfs `object`

▼ path `string` required

▼ readOnly `boolean`

▼ server `string` required

▼ persistentVolumeClaim `object`

▼ claimName `string` required

▼ readOnly `boolean`

▼ photonPersistentDisk `object`

▼ fsType `string`

▼ pdID `string` required

▼ portworxVolume `object`

▼ fsType `string`

▼ readOnly `boolean`

▼ volumeID `string` required

▼ projected `object`

▼ defaultMode `integer`

▼ sources `[]object`

▼ clusterTrustBundle `object`

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string`

required

▼ **operator** `string`

required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **name** `string`

▼ **optional** `boolean`

▼ **path** `string` required

▼ **signerName** `string`

▼ configMap `object`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ name `string`

▼ optional `boolean`

▼ downwardAPI `object`

▼ items `[]object`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string`

required

▼ mode `integer`

▼ path `string` required

▼ resourceFieldRef `object`

▼ containerName

`string`

▼ divisor

▼ resource `string`

required

▼ secret `object`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ name `string`

▼ optional `boolean`

▼ serviceAccountToken `object`

▼ audience `string`

▼ expirationSeconds `integer`

▼ path `string` required

▼ quobyte `object`

▼ group `string`

▼ readOnly `boolean`

▼ registry `string` required

▼ tenant `string`

▼ user `string`

▼ volume `string` required

▼ rbd `object`

▼ fsType `string`

▼ image `string` required

▼ keyring `string`

▼ monitors `[]string` required

▼ pool `string`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ user `string`

▼ scaleIO `object`

▼ fsType `string`

▼ gateway `string` required

▼ protectionDomain `string`

▼ readOnly `boolean`

▼ secretRef `object` required

▼ name `string`

▼ sslEnabled `boolean`

▼ storageMode `string`

▼ storagePool `string`

▼ system `string` required

▼ volumeName `string`

▼ secret `object`

▼ defaultMode `integer`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ optional `boolean`

▼ secretName `string`

▼ storageos `object`

▼ fsType `string`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ volumeName `string`

▼ volumeNamespace `string`

▼ vsphereVolume `object`

▼ fsType `string`

▼ storagePolicyID `string`

▼ storagePolicyName `string`

▼ volumePath `string` required

▼ xgboost `object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

▼ imagePullPolicy `string`

▼ lifecycle `object`

▼ postStart `object`

▼ exec `object`

▼ command `[]string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ preStop `object`

▼ exec `object`

▼ command `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string`

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ protocolVersion `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ restartPolicy `string` required

▼ resources `object`

▼ claims `[]object`

▼ name `string` required

▼ limits `object`

▼ requests `object`

▼ **restartPolicy** `string`

▼ **runtimeVersion** `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **capabilities** `object`

▼ **add** `[]string`

▼ **drop** `[]string`

▼ **privileged** `boolean`

▼ **procMount** `string`

▼ **readOnlyRootFilesystem** `boolean`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ **hostProcess** `boolean`

▼ **runAsUserName** `string`

▼ **startupProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ storage `object`

▼ key `string`

▼ parameters `object`

▼ path `string`

▼ schemaPath `string`

▼ storageUri `string`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ **name** `string` required

▼ **volumeMounts** `[]object`

▼ **mountPath** `string` required

▼ **mountPropagation** `string`

▼ **name** `string` required

▼ **readOnly** `boolean`

▼ **recursiveReadOnly** `string`

▼ **subPath** `string`

▼ **subPathExpr** `string`

▼ **workingDir** `string`

▼ **transformer** `object`

▼ activeDeadlineSeconds `integer`

▼ affinity `object`

▼ nodeAffinity `object`

▼ preferredDuringSchedulingIgnoredDuringExecution `[]object`

▼ preference `object` required

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchFields `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ weight `integer` required

▼ requiredDuringSchedulingIgnoredDuringExecution `object`

▼ nodeSelectorTerms `[]object` required

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchFields `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ podAffinity `object`

▼ preferredDuringSchedulingIgnoredDuringExecution `[]object`

▼ podAffinityTerm `object` required

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ matchLabelKeys `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ **namespaceSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **namespaces** `[]string`

▼ **topologyKey** `string` required

▼ **weight** `integer` required

▼ **requiredDuringSchedulingIgnoredDuringExecution** `[]object`

▼ **labelSelector** `object`

▼ **matchExpressions** `[]object`

▼ **key** `string` required

▼ **operator** `string` required

▼ **values** `[]string`

▼ **matchLabels** `object`

▼ **matchLabelKeys** `[]string`

▼ **mismatchLabelKeys** `[]string`

▼ **namespaceSelector** `object`

▼ **matchExpressions** `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ podAntiAffinity `object`

▼ preferredDuringSchedulingIgnoredDuringExecution `[]object`

▼ podAffinityTerm `object` required

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ matchLabelKeys `[]string`

▼ mismatchLabelKeys `[]string`

▼ namespaceSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ weight `integer` required

▼ requiredDuringSchedulingIgnoredDuringExecution `[]object`

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ matchLabelKeys `[]string`

▼ mismatchLabelKeys `[]string`

▼ namespaceSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ namespaces `[]string`

▼ topologyKey `string` required

▼ **annotations** `object`

▼ **automountServiceAccountToken** `boolean`

▼ **batcher** `object`

▼ **maxBatchSize** `integer`

▼ **maxLatency** `integer`

▼ **timeout** `integer`

▼ **canaryTrafficPercent** `integer`

▼ **containerConcurrency** `integer`

▼ **containers** `[]object`

▼ **args** `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ envFrom `[]object`

▼ configMapRef `object`

▼ name `string`

▼ optional `boolean`

▼ prefix `string`

▼ secretRef `object`

▼ name `string`

▼ optional `boolean`

▼ image `string`

▼ imagePullPolicy `string`

▼ lifecycle `object`

▼ postStart `object`

▼ exec `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ preStop `object`

▼ exec `object`

▼ command `[]string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ **name** `string` required

▼ **ports** `[]object`

▼ **containerPort** `integer` required

▼ **hostIP** `string`

▼ **hostPort** `integer`

▼ **name** `string`

▼ **protocol** `string`

▼ **readinessProbe** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **failureThreshold** `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ resourceName `string` required

▼ **restartPolicy** `string` required

▼ **resources** `object`

▼ **claims** `[]object`

▼ **name** `string` required

▼ **limits** `object`

▼ **requests** `object`

▼ **restartPolicy** `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ **localhostProfile** `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ privileged `boolean`

▼ procMount `string`

▼ readOnlyRootFilesystem `boolean`

▼ runAsGroup `integer`

▼ runAsNonRoot `boolean`

▼ runAsUser `integer`

▼ seLinuxOptions `object`

▼ level `string`

▼ role `string`

▼ type `string`

▼ user `string`

▼ seccompProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ windowsOptions `object`

▼ gmsaCredentialSpec `string`

▼ gmsaCredentialSpecName `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ volumeMounts `[]object`

▼ mountPath `string` required

▼ mountPropagation `string`

▼ name `string` required

▼ readOnly `boolean`

▼ recursiveReadOnly `string`

▼ subPath `string`

▼ subPathExpr `string`

▼ workingDir `string`

▼ deploymentStrategy `object`

▼ rollingUpdate `object`

▼ maxSurge

▼ maxUnavailable

▼ type `string`

▼ dnsConfig `object`

▼ nameservers `[]string`

▼ options `[]object`

▼ name `string`

▼ value `string`

▼ searches `[]string`

▼ dnsPolicy `string`

▼ **enableServiceLinks** `boolean`

▼ **hostAliases** `[]object`

▼ **hostnames** `[]string`

▼ **ip** `string` required

▼ **hostIPC** `boolean`

▼ **hostNetwork** `boolean`

▼ **hostPID** `boolean`

▼ **hostUsers** `boolean`

▼ **hostname** `string`

▼ **imagePullSecrets** `[]object`

▼ **name** `string`

▼ initContainers `[]object`

▼ args `[]string`

▼ command `[]string`

▼ env `[]object`

▼ name `string` required

▼ value `string`

▼ valueFrom `object`

▼ configMapKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ secretKeyRef `object`

▼ key `string` required

▼ name `string`

▼ optional `boolean`

▼ **envFrom** `[]object`

▼ **configMapRef** `object`

▼ **name** `string`

▼ **optional** `boolean`

▼ **prefix** `string`

▼ **secretRef** `object`

▼ **name** `string`

▼ **optional** `boolean`

▼ **image** `string`

▼ **imagePullPolicy** `string`

▼ **lifecycle** `object`

▼ **postStart** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **sleep** `object`

▼ **seconds** `integer` required

▼ **tcpSocket** `object`

▼ **host** `string`

▼ **port** required

▼ **preStop** `object`

▼ **exec** `object`

▼ **command** `[]string`

▼ **httpGet** `object`

▼ **host** `string`

▼ **httpHeaders** `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ sleep `object`

▼ seconds `integer` required

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ livenessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ name `string` required

▼ ports `[]object`

▼ containerPort `integer` required

▼ hostIP `string`

▼ hostPort `integer`

▼ name `string`

▼ protocol `string`

▼ readinessProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ httpHeaders `[]object`

▼ name `string` required

▼ value `string` required

▼ path `string`

▼ port required

▼ scheme `string`

▼ initialDelaySeconds `integer`

▼ periodSeconds `integer`

▼ successThreshold `integer`

▼ tcpSocket `object`

▼ host `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ resizePolicy `[]object`

▼ **resourceName** `string` required

▼ **restartPolicy** `string` required

▼ **resources** `object`

▼ **claims** `[]object`

▼ **name** `string` required

▼ **limits** `object`

▼ **requests** `object`

▼ **restartPolicy** `string`

▼ **securityContext** `object`

▼ **allowPrivilegeEscalation** `boolean`

▼ **appArmorProfile** `object`

▼ localhostProfile `string`

▼ type `string` required

▼ capabilities `object`

▼ add `[]string`

▼ drop `[]string`

▼ privileged `boolean`

▼ procMount `string`

▼ readOnlyRootFilesystem `boolean`

▼ runAsGroup `integer`

▼ runAsNonRoot `boolean`

▼ runAsUser `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ **type** `string` required

▼ **windowsOptions** `object`

▼ **gmsaCredentialSpec** `string`

▼ **gmsaCredentialSpecName** `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ startupProbe `object`

▼ exec `object`

▼ command `[]string`

▼ failureThreshold `integer`

▼ grpc `object`

▼ port `integer` required

▼ service `string`

▼ httpGet `object`

▼ host `string`

▼ **httpHeaders** `[]object`

▼ **name** `string` required

▼ **value** `string` required

▼ **path** `string`

▼ **port** required

▼ **scheme** `string`

▼ **initialDelaySeconds** `integer`

▼ **periodSeconds** `integer`

▼ **successThreshold** `integer`

▼ **tcpSocket** `object`

▼ **host** `string`

▼ port required

▼ terminationGracePeriodSeconds `integer`

▼ timeoutSeconds `integer`

▼ stdin `boolean`

▼ stdinOnce `boolean`

▼ terminationMessagePath `string`

▼ terminationMessagePolicy `string`

▼ tty `boolean`

▼ volumeDevices `[]object`

▼ devicePath `string` required

▼ name `string` required

▼ **volumeMounts** `[]object`

▼ **mountPath** `string` required

▼ **mountPropagation** `string`

▼ **name** `string` required

▼ **readOnly** `boolean`

▼ **recursiveReadOnly** `string`

▼ **subPath** `string`

▼ **subPathExpr** `string`

▼ **workingDir** `string`

▼ **labels** `object`

▼ **logger** `object`

▼ **metadataHeaders** `[]string`

▼ **mode** `string`

▼ **url** `string`

▼ **maxReplicas** `integer`

▼ **minReplicas** `integer`

▼ **nodeName** `string`

▼ **nodeSelector** `object`

▼ **os** `object`

▼ **name** `string`

▼ **overhead** `object`

▼ **preemptionPolicy** `string`

▼ **priority** `integer`

▼ **priorityClassName** `string`

▼ **readinessGates** `[]object`

▼ **conditionType** `string` required

▼ **resourceClaims** `[]object`

▼ **name** `string` required

▼ **source** `object`

▼ **resourceClaimName** `string`

▼ **resourceClaimTemplateName** `string`

▼ **restartPolicy** `string`

▼ runtimeClassName `string`

▼ scaleMetric `string`

▼ scaleTarget `integer`

▼ schedulerName `string`

▼ schedulingGates `[]object`

▼ name `string` required

▼ securityContext `object`

▼ appArmorProfile `object`

▼ localhostProfile `string`

▼ type `string` required

▼ fsGroup `integer`

▼ **fsGroupChangePolicy** `string`

▼ **runAsGroup** `integer`

▼ **runAsNonRoot** `boolean`

▼ **runAsUser** `integer`

▼ **seLinuxOptions** `object`

▼ **level** `string`

▼ **role** `string`

▼ **type** `string`

▼ **user** `string`

▼ **seccompProfile** `object`

▼ **localhostProfile** `string`

▼ type `string` required

▼ supplementalGroups `[]integer`

▼ sysctls `[]object`

▼ name `string` required

▼ value `string` required

▼ windowsOptions `object`

▼ gmsaCredentialSpec `string`

▼ gmsaCredentialSpecName `string`

▼ hostProcess `boolean`

▼ runAsUserName `string`

▼ **serviceAccount** `string`

▼ **serviceAccountName** `string`

▼ **setHostnameAsFQDN** `boolean`

▼ **shareProcessNamespace** `boolean`

▼ **subdomain** `string`

▼ **terminationGracePeriodSeconds** `integer`

▼ **timeout** `integer`

▼ **tolerations** `[]object`

▼ **effect** `string`

▼ **key** `string`

▼ **operator** `string`

▼ tolerationSeconds `integer`

▼ value `string`

▼ topologySpreadConstraints `[]object`

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ matchLabelKeys `[]string`

▼ maxSkew `integer` required

▼ **minDomains** `integer`

▼ **nodeAffinityPolicy** `string`

▼ **nodeTaintsPolicy** `string`

▼ **topologyKey** `string` required

▼ **whenUnsatisfiable** `string` required

▼ **volumes** `[]object`

▼ **awsElasticBlockStore** `object`

▼ **fsType** `string`

▼ **partition** `integer`

▼ **readOnly** `boolean`

▼ **volumeID** `string` required

▼ **azureDisk** `object`

▼ **cachingMode** `string`

▼ **diskName** `string` required

▼ **diskURI** `string` required

▼ **fsType** `string`

▼ **kind** `string`

▼ **readOnly** `boolean`

▼ **azureFile** `object`

▼ **readOnly** `boolean`

▼ **secretName** `string` required

▼ **shareName** `string` required

▼ **cephfs** `object`

▼ **monitors** `[]string` required

▼ **path** `string`

▼ **readOnly** `boolean`

▼ **secretFile** `string`

▼ **secretRef** `object`

▼ **name** `string`

▼ **user** `string`

▼ **cinder** `object`

▼ **fsType** `string`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ **name** `string`

▼ **volumeID** `string` required

▼ **configMap** `object`

▼ **defaultMode** `integer`

▼ **items** `[]object`

▼ **key** `string` required

▼ **mode** `integer`

▼ **path** `string` required

▼ **name** `string`

▼ **optional** `boolean`

▼ csi `object`

▼ driver `string` required

▼ fsType `string`

▼ nodePublishSecretRef `object`

▼ name `string`

▼ readOnly `boolean`

▼ volumeAttributes `object`

▼ downwardAPI `object`

▼ defaultMode `integer`

▼ items `[]object`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string` required

▼ mode `integer`

▼ path `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string` required

▼ emptyDir `object`

▼ medium `string`

▼ sizeLimit

▼ ephemeral `object`

▼ volumeClaimTemplate `object`

▼ metadata `object`

▼ spec `object` required

▼ accessModes `[]string`

▼ dataSource `object`

▼ apiGroup `string`

▼ kind `string` required

▼ name `string` required

▼ dataSourceRef `object`

▼ apiGroup `string`

- **kind** `string` required
- **name** `string` required
- **namespace** `string`
- **resources** `object`
  - **limits** `object`
  - **requests** `object`
- **selector** `object`
  - **matchExpressions** `[]object`
    - **key** `string` required
    - **operator** `string` required
    - **values** `[]string`

▼ matchLabels `object`

▼ storageClassName `string`

▼ volumeAttributesClassName `string`

▼ volumeMode `string`

▼ volumeName `string`

▼ fc `object`

▼ fsType `string`

▼ lun `integer`

▼ readOnly `boolean`

▼ targetWWNs `[]string`

▼ wwids `[]string`

▼ **flexVolume** `object`

▼ **driver** `string` required

▼ **fsType** `string`

▼ **options** `object`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ **name** `string`

▼ **flocker** `object`

▼ **datasetName** `string`

▼ **datasetUUID** `string`

▼ gcePersistentDisk `object`

▼ fsType `string`

▼ partition `integer`

▼ pdName `string` required

▼ readOnly `boolean`

▼ gitRepo `object`

▼ directory `string`

▼ repository `string` required

▼ revision `string`

▼ glusterfs `object`

▼ endpoints `string` required

▼ path `string` required

▼ readOnly `boolean`

▼ hostPath `object`

▼ path `string` required

▼ type `string`

▼ iscsi `object`

▼ chapAuthDiscovery `boolean`

▼ chapAuthSession `boolean`

▼ fsType `string`

▼ initiatorName `string`

▼ iqn `string` required

▼ **iscsiInterface** `string`

▼ **lun** `integer` required

▼ **portals** `[]string`

▼ **readOnly** `boolean`

▼ **secretRef** `object`

▼ **name** `string`

▼ **targetPortal** `string` required

▼ **name** `string` required

▼ **nfs** `object`

▼ **path** `string` required

▼ **readOnly** `boolean`

▼ **server** `string` required

▼ **persistentVolumeClaim** `object`

▼ **claimName** `string` required

▼ **readOnly** `boolean`

▼ **photonPersistentDisk** `object`

▼ **fsType** `string`

▼ **pdID** `string` required

▼ **portworxVolume** `object`

▼ **fsType** `string`

▼ **readOnly** `boolean`

▼ **volumeID** `string` required

▼ projected `object`

▼ defaultMode `integer`

▼ sources `[]object`

▼ clusterTrustBundle `object`

▼ labelSelector `object`

▼ matchExpressions `[]object`

▼ key `string` required

▼ operator `string` required

▼ values `[]string`

▼ matchLabels `object`

▼ name `string`

▼ optional `boolean`

▼ path `string` required

▼ signerName `string`

▼ configMap `object`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ name `string`

▼ optional `boolean`

▼ downwardAPI `object`

▼ items `[]object`

▼ fieldRef `object`

▼ apiVersion `string`

▼ fieldPath `string`

required

▼ mode `integer`

▼ path `string` required

▼ resourceFieldRef `object`

▼ containerName `string`

▼ divisor

▼ resource `string`

required

▼ secret `object`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ name `string`

▼ optional `boolean`

▼ serviceAccountToken `object`

▼ audience `string`

▼ expirationSeconds `integer`

▼ path `string` required

▼ quobyte `object`

▼ group `string`

▼ readOnly `boolean`

▼ registry `string` required

▼ tenant `string`

▼ user `string`

▼ volume `string` required

▼ rbd `object`

▼ fsType `string`

▼ image `string` required

▼ keyring `string`

▼ monitors `[]string` required

▼ pool `string`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ user `string`

▼ scaleIO `object`

▼ fsType `string`

▼ gateway `string` required

▼ protectionDomain `string`

▼ readOnly `boolean`

▼ secretRef `object` required

▼ name `string`

▼ sslEnabled `boolean`

▼ storageMode `string`

▼ storagePool `string`

▼ system `string` required

▼ volumeName `string`

▼ secret `object`

▼ defaultMode `integer`

▼ items `[]object`

▼ key `string` required

▼ mode `integer`

▼ path `string` required

▼ optional `boolean`

▼ secretName `string`

▼ storageos `object`

▼ fsType `string`

▼ readOnly `boolean`

▼ secretRef `object`

▼ name `string`

▼ volumeName `string`

▼ volumeNamespace `string`

▼ vsphereVolume `object`

▼ fsType `string`

▼ storagePolicyID `string`

▼ storagePolicyName `string`

▼ volumePath `string` required

▼ status `object`

▼ address `object`

▼ CACerts `string`

▼ audience `string`

▼ **name** `string`

▼ **url** `string`

▼ **annotations** `object`

▼ **components** `object`

▼ **conditions** `[]object`

▼ **lastTransitionTime** `string`

▼ **message** `string`

▼ **reason** `string`

▼ **severity** `string`

▼ **status** `string` required

▼ **type** `string` required

- **modelStatus** `object`
  - **copies** `object`
    - **failedCopies** `integer` required
    - **totalCopies** `integer`
  - **lastFailureInfo** `object`
    - **exitCode** `integer`
    - **location** `string`
    - **message** `string`
    - **modelRevisionName** `string`
    - **reason** `string`
    - **time** `string`

▼ **states** `object`

▼ **activeModelState** `string` required

▼ **targetModelState** `string`

▼ **transitionStatus** `string` required

▼ **observedGeneration** `integer`

▼ **url** `string`