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Event APIs

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/platform/events.alauda.io/v1/events

get Retrieve Kubernetes events

Retrieve the k8s events using query parameters.

Parameters

- `start_time` (*in query*): `number` `required`
Required: Unix timestamp for start time.
- `end_time` (*in query*): `number` `required`
Required: Unix timestamp for end time.
- `cluster` (*in query*): `string` `required`
Required: Name of the Kubernetes cluster.
- `pageno` (*in query*): `number`
Optional: Page number to retrieve.
- `size` (*in query*): `number`
Optional: Page size, defaults to 30.
- `project` (*in query*): `string`
Optional: Name of the project.
- `namespace` (*in query*): `string`
Optional: Event's namespace. Use comma-separated values for multiple namespaces.
- `kind` (*in query*): `string`

Optional: Event related resource kind. Use comma-separated values for multiple kinds.

- `name` (in query): `string`

Optional: Filter events by name (fuzzy matching).

- `filters` (in query): `string`

Optional: Custom filters.

- `type` (in query): `string`

Optional: Event type (e.g. Normal, Warning, etc.).

Response

- `200` `EventsResponse`: Successful retrieval of events.

/platform/events.alauda.io/v1/projects/{project}/clusters/{cluster}/namespaces/{namespace}/events

`get` Retrieve Kubernetes events for a specific project and namespace

Retrieve the k8s events with a business view. For these requests, the cluster, project, and namespace fields must be provided.

Parameters

- `projectName` (in path): `string` `required`

Required: Name of the project.

- `clusterName` (in path): `string` `required`

Required: Name of the cluster.

- `namespace` (in path): `string` `required`

Required: Namespace for the events.

- `start_time` (in query): `number` `required`

Required: Unix timestamp for start time.

- `end_time` (in query): `number` `required`

Required: Unix timestamp for end time.

- `cluster` (in query): `string` `required`

Required: Name of the Kubernetes cluster.

- `pageno` (in query): `number`

Optional: Page number to retrieve.

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Optional: Event related resource kind. Use comma-separated values for multiple kinds.

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Optional: Filter events by name (fuzzy matching).

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Optional: Custom filters.

- `type` (in query): `string`

Optional: Event type (e.g. Normal, Warning, etc.).

Response

- `200` `EventsResponse`: Successful retrieval of events.

EventsResponse

- `items` : `[]EventItem`

List of event items.

- `total_items` : `integer`

Total number of event items.

- `total_page` : `integer`

Total number of pages.

EventItem

- `spec` : `object`

Specification details for the event.