# Notification APIs

Notification [notifications.ait.al NotificationGroup [notificationg Notification

# Notification [notifications.ait.alauda.io/v1beta1]

描述

Notification is the Schema for the notifications API

类型

`object`

必填

`spec`

## 规格

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `apiVersion` | `string` | APIVersion defines the versioned schema of this representation of an object. Servers should convert recognized schemas to the latest internal value, and may reject unrecognized values. More info: https://git.k8s.io/community/contributors/devel/sig-architecture/api-conventions.md#resources ↗ |

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `kind` | `string` | Kind is a string value representing the REST resource this object represents. Servers may infer this from the endpoint the client submits requests to. Cannot be updated. In CamelCase. More info: https://git.k8s.io/community/contributors/devel/sig-architecture/api-conventions.md#types-kinds ↗ |
| `metadata` | `ObjectMeta` | ObjectMeta is metadata that all persisted resources must have, which includes all objects users must create. |
| `spec` | `object` | NotificationSpec defines the desired state of Notification |

## .spec

描述

NotificationSpec defines the desired state of Notification

类型

`object`

必填

`default`

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `default` | `object` | Default subscriptions for this notification |

## .spec.default

描述

Default subscriptions for this notification

类型

`object`

必填

`methods` `template`

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `groups` | `array` | Groups for this subscription |
| `methods` | `array` | Methods for this subscription |
| `template` | `string` | Template to render notification message |
| `templateNamespace` | `string` | Namespace of the template to render notification message. If empty, the notification namespace is used. |
| `users` | `array` | Users for this subscription |

## .spec.default.groups

描述

Groups for this subscription

类型

`array`

## .spec.default.groups[]

类型

`string`

## .spec.default.methods

描述

Methods for this subscription

类型

`array`

## .spec.default.methods[]

类型

`string`

## .spec.default.users

描述

Users for this subscription

类型

`array`

## .spec.default.users[]

类型

`string`

# API 端点

可用的 API 端点如下：

- `/apis/ait.alauda.io/v1beta1/namespaces/{namespace}/notifications`
  - `DELETE`: delete collection of Notification
  - `GET`: list objects of kind Notification
  - `POST`: create a new Notification
- `/apis/ait.alauda.io/v1beta1/namespaces/{namespace}/notifications/{name}`
  - `DELETE`: delete the specified Notification
  - `GET`: read the specified Notification
  - `PATCH`: partially update the specified Notification
  - `PUT`: replace the specified Notification

# /apis/ait.alauda.io/v1beta1/namespaces/{namespace}/notifications

**HTTP** 方法

`DELETE`

描述

delete collection of Notification

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `Status` schema |
| 401 - Unauthorized | Empty |

**HTTP** 方法

`GET`

描述

list objects of kind Notification

### **HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `NotificationList` schema |
| 401 - Unauthorized | Empty |

### **HTTP** 方法

`POST`

描述

create a new Notification

查询参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `dryRun` | `string` | When present, indicates that modifications should not be persisted. An invalid or unrecognized dryRun directive will result in an error response and no further processing of the request. Valid values are: - All: all dry run stages will be processed |

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `fieldValidation` | `string` | fieldValidation instructs the server on how to handle objects in the request (POST/PUT/PATCH) containing unknown or duplicate fields. Valid values are: - Ignore: This will ignore any unknown fields that are silently dropped from the object, and will ignore all but the last duplicate field that the decoder encounters. This is the default behavior prior to v1.23. - Warn: This will send a warning via the standard warning response header for each unknown field that is dropped from the object, and for each duplicate field that is encountered. The request will still succeed if there are no other errors, and will only persist the last of any duplicate fields. This is the default in v1.23+ - Strict: This will fail the request with a BadRequest error if any unknown fields would be dropped from the object, or if any duplicate fields are present. The error returned from the server will contain all unknown and duplicate fields encountered. |

请求体参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `body` | `Notification` schema | `application/json` formatted |

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `Notification` schema |
| 201 - Created | `Notification` schema |
| 202 - Accepted | `Notification` schema |
| 401 - Unauthorized | Empty |

# /apis/ait.alauda.io/v1beta1/namespaces/{namespace}/notifications/{name}

### HTTP 方法

`DELETE`

描述

delete the specified Notification

查询参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `dryRun` | `string` | When present, indicates that modifications should not be persisted. An invalid or unrecognized dryRun directive will result in an error response and no further processing of the request. Valid values are: - All: all dry run stages will be processed |

### HTTP 响应

| HTTP 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `Status` schema |
| 202 - Accepted | `Status` schema |
| 401 - Unauthorized | Empty |

### HTTP 方法

`GET`

描述

read the specified Notification

### HTTP 响应

| HTTP 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `Notification` schema |
| 401 - Unauthorized | Empty |

**HTTP 方法**

`PATCH`

描述

partially update the specified Notification

查询参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `dryRun` | `string` | When present, indicates that modifications should not be persisted. An invalid or unrecognized dryRun directive will result in an error response and no further processing of the request. Valid values are: - All: all dry run stages will be processed |
| `fieldValidation` | `string` | fieldValidation instructs the server on how to handle objects in the request (POST/PUT/PATCH) containing unknown or duplicate fields. Valid values are: - Ignore: This will ignore any unknown fields that are silently dropped from the object, and will ignore all but the last duplicate field that the decoder encounters. This is the default behavior prior to v1.23. - Warn: This will send a warning via the standard warning response header for each unknown field that is dropped from the object, and for each duplicate field that is encountered. The request will still succeed if there are no other errors, and will only persist the last of any duplicate fields. This is the default in v1.23+ - Strict: This will fail the request with a BadRequest error if any unknown fields would be dropped from the object, or if any duplicate fields are present. The error returned from the server will contain all unknown and duplicate fields encountered. |

### **HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `Notification` schema |
| 401 - Unauthorized | Empty |

### **HTTP** 方法

`PUT`

描述

replace the specified Notification

查询参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `dryRun` | `string` | When present, indicates that modifications should not be persisted. An invalid or unrecognized dryRun directive will result in an error response and no further processing of the request. Valid values are: - All: all dry run stages will be processed |

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `fieldValidation` | `string` | fieldValidation instructs the server on how to handle objects in the request (POST/PUT/PATCH) containing unknown or duplicate fields. Valid values are: - Ignore: This will ignore any unknown fields that are silently dropped from the object, and will ignore all but the last duplicate field that the decoder encounters. This is the default behavior prior to v1.23. - Warn: This will send a warning via the standard warning response header for each unknown field that is dropped from the object, and for each duplicate field that is encountered. The request will still succeed if there are no other errors, and will only persist the last of any duplicate fields. This is the default in v1.23+ - Strict: This will fail the request with a BadRequest error if any unknown fields would be dropped from the object, or if any duplicate fields are present. The error returned from the server will contain all unknown and duplicate fields encountered. |

请求体参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `body` | `Notification` schema | `application/json` formatted |

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `Notification` schema |
| 201 - Created | `Notification` schema |
| 401 - Unauthorized | Empty |

# NotificationGroup [notificationgroups.ait.alauda.io/v1beta1]

描述

NoticationGroup is the Schema for the templates API

类型

`object`

必填

`spec`

## 规格

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `apiVersion` | `string` | APIVersion defines the versioned schema of this representation of an object. Servers should convert recognized schemas to the latest internal value, and may reject unrecognized values. More info: https://git.k8s.io/community/contributors/devel/sig-architecture/api-conventions.md#resources ↗ |

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `kind` | `string` | Kind is a string value representing the REST resource this object represents. Servers may infer this from the endpoint the client submits requests to. Cannot be updated. In CamelCase. More info: https://git.k8s.io/community/contributors/devel/sig-architecture/api-conventions.md#types-kinds ↗ |
| `metadata` | `ObjectMeta` | ObjectMeta is metadata that all persisted resources must have, which includes all objects users must create. |
| `spec` | `object` | NotificationGroupSpec defines the desired state of NotificationGroup |

## .spec

描述

NotificationGroupSpec defines the desired state of NotificationGroup

类型

`object`

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `addresses` | `array` | Addresses for notification group |
| `mail` | `string` | Mail for notification group |

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `users` | `array` | Users for notification group |
| `webhookType` | `string` | WebhookType for notification group |
| `webhookUrl` | `string` | WebhookUrl for notification group |

# .spec.addresses

描述

Addresses for notification group

类型

`array`

# .spec.addresses[]

描述

NotificationGroupAddress defines the desired state of NotificationGroup

类型

`object`

必填

`type`

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `type` | `string` | AddressType defines template type |

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `url` | `string` | Url for notification group |

## .spec.users

描述

Users for notification group

类型

`array`

## .spec.users[]

类型

`string`

# API 端点

可用的 API 端点如下：

- `/apis/ait.alauda.io/v1beta1/namespaces/{namespace}/notificationgroups`
  - `DELETE`: delete collection of NotificationGroup
  - `GET`: list objects of kind NotificationGroup
  - `POST`: create a new NotificationGroup
- `/apis/ait.alauda.io/v1beta1/namespaces/{namespace}/notificationgroups/{name}`
  - `DELETE`: delete the specified NotificationGroup
  - `GET`: read the specified NotificationGroup
  - `PATCH`: partially update the specified NotificationGroup

- `PUT`: replace the specified NotificationGroup

# /apis/ait.alauda.io/v1beta1/namespaces/{namespace}/notificationgroups

**HTTP** 方法

`DELETE`

描述

delete collection of NotificationGroup

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `Status` schema |
| 401 - Unauthorized | Empty |

**HTTP** 方法

`GET`

描述

list objects of kind NotificationGroup

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `NotificationGroupList` schema |
| 401 - Unauthorized | Empty |

**HTTP** 方法

`POST`

描述

create a new NotificationGroup

查询参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `dryRun` | `string` | When present, indicates that modifications should not be persisted. An invalid or unrecognized dryRun directive will result in an error response and no further processing of the request. Valid values are: - All: all dry run stages will be processed |
| `fieldValidation` | `string` | fieldValidation instructs the server on how to handle objects in the request (POST/PUT/PATCH) containing unknown or duplicate fields. Valid values are: - Ignore: This will ignore any unknown fields that are silently dropped from the object, and will ignore all but the last duplicate field that the decoder encounters. This is the default behavior prior to v1.23. - Warn: This will send a warning via the standard warning response header for each unknown field that is dropped from the object, and for each duplicate field that is encountered. The request will still succeed if there are no other errors, and will only persist the last of any duplicate fields. This is the default in v1.23+ - Strict: This will fail the request with a BadRequest error if any unknown fields would be dropped from the object, or if any duplicate fields are present. The error returned from the server will contain all unknown and duplicate fields encountered. |

请求体参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `body` | `NotificationGroup` schema | `application/json` formatted |

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `NotificationGroup` schema |

| HTTP 状态码 | 响应体 |
| --- | --- |
| 201 - Created | `NotificationGroup` schema |
| 202 - Accepted | `NotificationGroup` schema |
| 401 - Unauthorized | Empty |

# /apis/ait.alauda.io/v1beta1/namespaces/{namespace}/notificationgroups/{name}

### HTTP 方法

`DELETE`

描述

delete the specified NotificationGroup

查询参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `dryRun` | `string` | When present, indicates that modifications should not be persisted. An invalid or unrecognized dryRun directive will result in an error response and no further processing of the request. Valid values are: - All: all dry run stages will be processed |

### HTTP 响应

| HTTP 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `Status` schema |
| 202 - Accepted | `Status` schema |
| 401 - Unauthorized | Empty |

### HTTP 方法

`GET`

描述

read the specified NotificationGroup

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `NotificationGroup` schema |
| 401 - Unauthorized | Empty |

**HTTP** 方法

`PATCH`

描述

partially update the specified NotificationGroup

查询参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `dryRun` | `string` | When present, indicates that modifications should not be persisted. An invalid or unrecognized dryRun directive will result in an error response and no further processing of the request. Valid values are: - All: all dry run stages will be processed |
| `fieldValidation` | `string` | fieldValidation instructs the server on how to handle objects in the request (POST/PUT/PATCH) containing unknown or duplicate fields. Valid values are: - Ignore: This will ignore any unknown fields that are silently dropped from the object, and will ignore all but the last duplicate field that the decoder encounters. This is the default behavior prior to v1.23. - Warn: This will send a warning via the standard warning response header for each unknown field that is dropped from the object, and for each duplicate field that is encountered. The request will still succeed if there are no other errors, and will only persist the last of any duplicate fields. This is the default in v1.23+ - Strict: This will fail the |

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| | | request with a BadRequest error if any unknown fields would be dropped from the object, or if any duplicate fields are present. The error returned from the server will contain all unknown and duplicate fields encountered. |

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `NotificationGroup` schema |
| 401 - Unauthorized | Empty |

**HTTP** 方法

`PUT`

描述

replace the specified NotificationGroup

查询参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `dryRun` | `string` | When present, indicates that modifications should not be persisted. An invalid or unrecognized dryRun directive will result in an error response and no further processing of the request. Valid values are: - All: all dry run stages will be processed |
| `fieldValidation` | `string` | fieldValidation instructs the server on how to handle objects in the request (POST/PUT/PATCH) containing unknown or duplicate fields. Valid values are: - Ignore: This will ignore any unknown fields that are silently dropped from the object, and will ignore all but the last duplicate field that the decoder encounters. This is the default behavior prior to v1.23. - Warn: This will send a warning via the standard warning response header for each unknown field that is dropped from the object, and for each duplicate field that is encountered. The |

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| | | request will still succeed if there are no other errors, and will only persist the last of any duplicate fields. This is the default in v1.23+ - Strict: This will fail the request with a BadRequest error if any unknown fields would be dropped from the object, or if any duplicate fields are present. The error returned from the server will contain all unknown and duplicate fields encountered. |

请求体参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `body` | `NotificationGroup` schema | `application/json` formatted |

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `NotificationGroup` schema |
| 201 - Created | `NotificationGroup` schema |
| 401 - Unauthorized | Empty |

# NotificationTemplate [notificationtemplates.ait.alauda.io/v1beta1]

描述

NotificationTemplate is the Schema for the templates API

类型

`object`

必填

`spec`

## 规格

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `apiVersion` | `string` | APIVersion defines the versioned schema of this representation of an object. Servers should convert recognized schemas to the latest internal value, and may reject unrecognized values. More info: https://git.k8s.io/community/contributors/devel/sig-architecture/api-conventions.md#resources ↗ |

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `kind` | `string` | Kind is a string value representing the REST resource this object represents. Servers may infer this from the endpoint the client submits requests to. Cannot be updated. In CamelCase. More info: https://git.k8s.io/community/contributors/devel/sig-architecture/api-conventions.md#types-kinds ↗ |
| `metadata` | `ObjectMeta` | ObjectMeta is metadata that all persisted resources must have, which includes all objects users must create. |
| `spec` | `object` | NotificationTemplateSpec defines the desired state of NotificationTemplate |

## .spec

描述

NotificationTemplateSpec defines the desired state of NotificationTemplate

类型

`object`

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `email` | `object` | NotificationTemplateEmail defines the desired state of email NotificationTemplate |

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `sms` | `object` | NotificationTemplateCommon defines the desired state of common NotificationTemplate |
| `templates` | `array` | |
| `webhook` | `object` | NotificationTemplateCommon defines the desired state of common NotificationTemplate |

## .spec.email

描述

NotificationTemplateEmail defines the desired state of email NotificationTemplate

类型

`object`

必填

`content`

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `content` | `string` | Content template to render notification message |
| `subject` | `string` | Subject template to render notification message |

## .spec.sms

描述

NotificationTemplateCommon defines the desired state of common NotificationTemplate

类型

`object`

必填

`content`

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `content` | `string` | Content template to render notification message |

## .spec.templates

类型

`array`

## .spec.templates[]

描述

NotificationTemplateDetail defines the desired state of common NotificationTemplateDetail

类型

`object`

必填

`content` `type`

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `content` | `string` | Content template to render notification message |
| `subject` | `string` | |

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `type` | `string` | TemplateType defines template type |

## .spec.webhook

描述

NotificationTemplateCommon defines the desired state of common NotificationTemplate

类型

`object`

必填

`content`

| 属性 | 类型 | 描述 |
| --- | --- | --- |
| `content` | `string` | Content template to render notification message |

# API 端点

可用的 API 端点如下：

- `/apis/ait.alauda.io/v1beta1/namespaces/{namespace}/notificationtemplates`
  - `DELETE`: delete collection of NotificationTemplate
  - `GET`: list objects of kind NotificationTemplate
  - `POST`: create a new NotificationTemplate
- `/apis/ait.alauda.io/v1beta1/namespaces/{namespace}/notificationtemplates/{name}`
  - `DELETE`: delete the specified NotificationTemplate

- `GET`: read the specified NotificationTemplate
- `PATCH`: partially update the specified NotificationTemplate
- `PUT`: replace the specified NotificationTemplate

# /apis/ait.alauda.io/v1beta1/namespaces/{namespace}/notificationtemplates

**HTTP** 方法

`DELETE`

描述

delete collection of NotificationTemplate

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `Status` schema |
| 401 - Unauthorized | Empty |

**HTTP** 方法

`GET`

描述

list objects of kind NotificationTemplate

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `NotificationTemplateList` schema |
| 401 - Unauthorized | Empty |

**HTTP** 方法

`POST`

描述

create a new NotificationTemplate

查询参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `dryRun` | `string` | When present, indicates that modifications should not be persisted. An invalid or unrecognized dryRun directive will result in an error response and no further processing of the request. Valid values are: - All: all dry run stages will be processed |
| `fieldValidation` | `string` | fieldValidation instructs the server on how to handle objects in the request (POST/PUT/PATCH) containing unknown or duplicate fields. Valid values are: - Ignore: This will ignore any unknown fields that are silently dropped from the object, and will ignore all but the last duplicate field that the decoder encounters. This is the default behavior prior to v1.23. - Warn: This will send a warning via the standard warning response header for each unknown field that is dropped from the object, and for each duplicate field that is encountered. The request will still succeed if there are no other errors, and will only persist the last of any duplicate fields. This is the default in v1.23+ - Strict: This will fail the request with a BadRequest error if any unknown fields would be dropped from the object, or if any duplicate fields are present. The error returned from the server will contain all unknown and duplicate fields encountered. |

请求体参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `body` | `NotificationTemplate` schema | `application/json` formatted |

**HTTP** 响应

| HTTP 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `NotificationTemplate` schema |
| 201 - Created | `NotificationTemplate` schema |
| 202 - Accepted | `NotificationTemplate` schema |
| 401 - Unauthorized | Empty |

# /apis/ait.alauda.io/v1beta1/namespaces/{namespace}/notificationtemplates/{name}

### HTTP 方法

`DELETE`

描述

delete the specified NotificationTemplate

查询参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `dryRun` | `string` | When present, indicates that modifications should not be persisted. An invalid or unrecognized dryRun directive will result in an error response and no further processing of the request. Valid values are: - All: all dry run stages will be processed |

### HTTP 响应

| HTTP 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `Status` schema |
| 202 - Accepted | `Status` schema |
| 401 - Unauthorized | Empty |

**HTTP** 方法

`GET`

描述

read the specified NotificationTemplate

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `NotificationTemplate` schema |
| 401 - Unauthorized | Empty |

**HTTP** 方法

`PATCH`

描述

partially update the specified NotificationTemplate

查询参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `dryRun` | `string` | When present, indicates that modifications should not be persisted. An invalid or unrecognized dryRun directive will result in an error response and no further processing of the request. Valid values are: - All: all dry run stages will be processed |
| `fieldValidation` | `string` | fieldValidation instructs the server on how to handle objects in the request (POST/PUT/PATCH) containing unknown or duplicate fields. Valid values are: - Ignore: This will ignore any unknown fields that are silently dropped from the object, and will ignore all but the last duplicate field that the decoder encounters. This is the default behavior prior to v1.23. - Warn: This will send a warning via the standard warning response header for each unknown field that is dropped from the object, and for each duplicate field that is encountered. The request will still succeed if there are no other errors, and will only persist the last of any duplicate fields. |

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| | | This is the default in v1.23+ - Strict: This will fail the request with a BadRequest error if any unknown fields would be dropped from the object, or if any duplicate fields are present. The error returned from the server will contain all unknown and duplicate fields encountered. |

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `NotificationTemplate` schema |
| 401 - Unauthorized | Empty |

**HTTP** 方法

`PUT`

描述

replace the specified NotificationTemplate

查询参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `dryRun` | `string` | When present, indicates that modifications should not be persisted. An invalid or unrecognized dryRun directive will result in an error response and no further processing of the request. Valid values are: - All: all dry run stages will be processed |
| `fieldValidation` | `string` | fieldValidation instructs the server on how to handle objects in the request (POST/PUT/PATCH) containing unknown or duplicate fields. Valid values are: - Ignore: This will ignore any unknown fields that are silently dropped from the object, and will ignore all but the last duplicate field that the decoder encounters. This is the default behavior prior to v1.23. - Warn: This will send a warning via the standard warning response header for each unknown field that is dropped from the object, |

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| | | and for each duplicate field that is encountered. The request will still succeed if there are no other errors, and will only persist the last of any duplicate fields. This is the default in v1.23+ - Strict: This will fail the request with a BadRequest error if any unknown fields would be dropped from the object, or if any duplicate fields are present. The error returned from the server will contain all unknown and duplicate fields encountered. |

请求体参数

| 参数 | 类型 | 描述 |
| --- | --- | --- |
| `body` | `NotificationTemplate` schema | `application/json` formatted |

**HTTP** 响应

| **HTTP** 状态码 | 响应体 |
| --- | --- |
| 200 - OK | `NotificationTemplate` schema |
| 201 - Created | `NotificationTemplate` schema |
| 401 - Unauthorized | Empty |