

API Releases Patch v4

This is the latest version of the APIs.

Contents:

- *Required Permissions*
- *Request*
- *Response*
- *Reference*

Update the specified release.

NOTE: Releases pertain to Production instances of the Trifacta® platform. For more information, see *Overview of Deployment Manager*.

Version: v4

Required Permissions

NOTE: Each request to the Trifacta® platform must include authentication credentials. See *API Authentication*.

Request

Request Type: PATCH

Endpoint:

```
/v4/releases/<id>
```

where:

Parameter	Description
<id>	Internal identifier for the release

Request URI - Example:

```
/v4/releases/2
```

Request Body: Example - Activate the release

You can use the following example to make the current release the active one for the deployment.

NOTE: You can have only one active release per deployment. If this release is made active as part of this execution, the currently active release is made inactive.

NOTE: For the PATCH method, only the properties that are being patched need to be submitted.

Tip: You can use this endpoint to deactivate a release, which prevents its jobs from being run. If there is no active release for the deployment, no jobs are run via the deployment job run endpoint. See *API Deployments Run v4*.

```
{  
  "active": true  
}
```

Response

Response Status Code - Success: 200 - OK

Response Body Example:

```
{  
  "id": 2,  
  "updater": {  
    "id": 7  
  },  
  "updatedAt": "2019-02-13T20:55:21.276Z"  
}
```

Reference

For more information on the properties of a release, see *API Releases Get v4*.