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Try Gemini 1.5 models, the latest multimodal models in Vertex AI, and see what you can build with up to a 2M token context window.

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Method: projects. locations.datasets.patch

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Updates a Dataset.

HTTP request

`PATCH` `https://{service-endpoint}/v1/{dataset.name}`

Where `{service-endpoint}` is one of the supported service endpoints.

Path parameters

Parameters	
`dataset.name`	`string` Output only. The resource name of the Dataset.

Query parameters

Parameters	
`updateMask`	`string` (`FieldMask` format) Required. The update mask applies to the resource. For the FieldMask definition, see

This is a comma-separated list of fully qualified names of fields. Example: `"user.displayName,photo"`.

Request body

The request body contains an instance of `Dataset`.

Response body

If successful, the response body contains an instance of `Dataset`.

Authorization scopes

Requires the following OAuth scope:

- `https://www.googleapis.com/auth/cloud-platform`

For more information, see the Authentication Overview.

IAM Permissions

Requires the following IAM permission on the `name` resource:

- `aiplatform.datasets.update`

For more information, see the IAM documentation.

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