

[Cloud SQL](https://cloud.google.com/sql/) (<https://cloud.google.com/sql/>)[Documentation](https://cloud.google.com/sql/docs/) (<https://cloud.google.com/sql/docs/>)[MySQL](https://cloud.google.com/sql/docs/mysql/) (<https://cloud.google.com/sql/docs/mysql/>) [Reference](#)

# Method: databases.insert

Inserts a resource containing information about a database inside a Cloud SQL instance.

## HTTP request

**POST**

`https://www.googleapis.com/sql/v1beta4/projects/{project}/instances/{instance}/databases`

The URL uses [gRPC Transcoding](#)

(<https://github.com/googleapis/googleapis/blob/master/google/api/http.proto>) syntax.

## Path parameters

### Parameters

<b>project</b>	<b>string</b>
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Project ID of the project that contains the instance.

<b>instance</b>	<b>string</b>
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Database instance ID. This does not include the project ID.

## Request body

The request body contains an instance of [Database](#)

(<https://cloud.google.com/sql/docs/mysql/admin-api/rest/v1beta4/databases#Database>).

## Response body

If successful, the response body contains a newly created instance of [Operation](#)

(<https://cloud.google.com/sql/docs/mysql/admin-api/rest/v1beta4/operations#Operation>).

## Authorization Scopes

Requires one of the following OAuth scopes:

- <https://www.googleapis.com/auth/cloud-platform>
- <https://www.googleapis.com/auth/sqlservice.admin>

For more information, see the [Authentication Overview](#)

(<https://cloud.google.com/docs/authentication/>).

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