Method: instances.export

Exports data from a Cloud SQL instance to a Cloud Storage bucket as a SQL dump or CSV file.

HTTP request

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

The URL uses gRPC Transcoding (https://github.com/googleapis/googleapis/blob/master/google/api/http.proto) syntax.

Path parameters

Parameters	
`project`	`string` Project ID of the project that contains the instance to be exported.
`instance`	`string` Cloud SQL instance ID. This does not include the project ID.

Request body

The request body contains an instance of **`InstancesExportRequest`** (https://cloud.google.com/sql/docs/mysql/admin-api/rest/v1beta4/instances/export#InstancesExportRequest)
.

Response body

If successful, the response body contains an instance of `Operation` (https://cloud.google.com/sql/docs/mysql/admin-api/rest/v1beta4/operations#Operation).

Authorization Scopes

Requires the following OAuth scope:

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

For more information, see the Authentication Overview (https://cloud.google.com/docs/authentication/).

InstancesExportRequest

Database instance export request.

JSON representation
{ "exportContext": { object (ExportContext (https://cloud.google.com/sql/docs/mysql/admin-api/rest/v1beta4/operati } }

Fields	
`exportContext`	`object (ExportContext` (https://cloud.google.com/sql/docs/mysql/admin-api/rest/v1beta4/operations#ExportContext)) Contains details about the export operation.

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