Cloud SQL (https://cloud.google.com/sql/)
Documentation (https://cloud.google.com/sql/docs/)
MySQL (https://cloud.google.com/sql/docs/mysql/) Reference

Method: sslCerts.get

Retrieves a particular SSL certificate. Does not include the private key (required for usage). The private key must be saved from the response to initial creation.

HTTP request

```
GET
https://www.googleapis.com/sql/v1beta4/projects/{project}/instances/{instance}/sslCerts/{sha1Fingerprint}
```

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.
instance	string Cloud SQL instance ID. This does not include the project ID.
sha1Fingerprint	string Sha1 FingerPrint.

Request body

The request body must be empty.

Response body

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

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/).