

[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](#)

REST Resource: tiers

Resource: Tier

A Google Cloud SQL service tier resource.

JSON representation

```
{
  "tier": string,
  "RAM": string,
  "kind": string,
  "DiskQuota": string,
  "region": [
    string
  ]
}
```

Fields

tier	string An identifier for the machine type, for example, db-n1-standard-1. For related information, see Pricing (https://cloud.google.com/sql/pricing).
RAM	string (int64 format) (https://developers.google.com/discovery/v1/type-format) The maximum ram usage of this tier in bytes.
kind	string This is always sql#tier .

Fields

DiskQuota	string (int64) (https://developers.google.com/discovery/v1/type-format) format) The maximum disk size of this tier in bytes.
region[]	string The applicable regions for this tier.

Methods

<u>list</u> (https://cloud.google.com/sql/docs/mysql/admin-api/rest/v1beta4/tiers/list)	Lists all available machine types (tiers) for Cloud SQL, for example, db-n1-standard-1.
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