Method: flags.list

backupRuns.list all available database flags for Cloud SQL instances.

HTTP request

`GET https://www.googleapis.com/sql/v1beta4/flags`

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

Query parameters

Parameters	
`databaseVersion`	`string` Database type and version you want to retrieve flags for. By default, this method returns flags for all database types and versions.

Request body

The request body must be empty.

Response body

If successful, the response body contains data with the following structure:

Flags list response.

JSON representation

JSON representation

```
{
  "kind": string,
  "items": [
    {
      object (Flag (https://cloud.google.com/sql/docs/mysql/admin-api/rest/v1beta4/flags#Flag))
    }
  ]
}
```

Fields

`kind`	`string`
	
	This is always
	
	`sql#flagsList`
	
	.

`items[]`	`object (Flag` (https://cloud.google.com/sql/docs/mysql/admin-api/rest/v1beta4/flags#Flag) `)` backupRuns.list of flags.

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/).

Except as otherwise noted, the content of this page is licensed under the Creative Commons Attribution 4.0 License (https://creativecommons.org/licenses/by/4.0/), and code samples are licensed under the Apache 2.0 License (https://www.apache.org/licenses/LICENSE-2.0). For details, see our Site Policies (https://developers.google.com/terms/site-policies). Java is a registered trademark of Oracle and/or its affiliates.

Last updated December 9, 2019.