

WebHCat Reference DeleteDB

Delete Database — DELETE ddl/database/:db

- Delete Database — `DELETE ddl/database/:db`
 - Description
 - URL
 - Parameters
 - Results
 - Example
 - Curl Command
 - JSON Output
 - JSON Output (error)

Description

Delete a database.

URL

`http://www.myserver.com/templeton/v1/ddl/database/:db`

Parameters

Name	Description	Required?	Default
<code>:db</code>	The database name	Required	None
<code>IfExists</code>	Hive returns an error if the database specified does not exist, unless <code>IfExists</code> is set to true.	Optional	false
<code>option</code>	Parameter set to either "restrict" or "cascade". Restrict will remove the schema if all the tables are empty. Cascade removes everything including data and definitions.	Optional	None
<code>group</code>	The user group to use	Optional	None
<code>permissions</code>	The permissions string to use. The format is " <code>rwxrw-r-x</code> ".	Optional	None

The [standard parameters](#) are also supported.

Results

Name	Description
<code>database</code>	The database name

Example

Curl Command

```
% curl -s -X DELETE "http://localhost:50111/templeton/v1/ddl/database/newdb?user.name=ctdean"
```

JSON Output

```
{  
  "database": "newdb"  
}
```

JSON Output (error)

```
{  
    "errorDetail": "  
        NoSuchObjectException(message:There is no database named my_db)  
        at org.apache.hadoop.hive.metastor...  
    ",  
    "error": "There is no database named newdb",  
    "errorCode": 404,  
    "database": "newdb"  
}
```

Navigation Links

Previous: [PUT ddl/database/:db](#)
Next: [GET ddl/database/:db/table](#)

General: [DDL Resources](#) – [WebHCat Reference](#) – [WebHCat Manual](#) – [HCatalog Manual](#) – [Hive Wiki Home](#) – [Hive Project Site](#)