

Database Security Service

CLI Reference

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1 How to Use KooCLI

Huawei Cloud Koo Command Line Interface (KooCLI, previously "HCloud CLI") is designed to manage Huawei Cloud service APIs released on [API Explorer](#). You can use this tool to call the APIs of DBSS in API Explorer to manage and use your DBSS resources. For detailed information about KooCLI, see [What is KooCLI?](#)

Installing KooCLI

Before you begin, you will need to install KooCLI. KooCLI is compatible with Windows, Linux, and macOS. Install the tool of the corresponding version based on the OS used by your machine.

- [Installing KooCLI in Windows](#)
- [Installing KooCLI in Linux](#)
- [Installing KooCLI in macOS](#)
- [Configuring and Using KooCLI in Docker](#)

Initializing KooCLI Configuration

When KooCLI is used to call APIs, you need to obtain the caller's identity information for authentication. If you initialize KooCLI, your permanent AK/SK is stored in the configuration file, so you do not need to enter the credentials each time you call an API.

Skip this step if you intend to pass authentication information directly in commands instead of using the configuration file. For details, see [Using KooCLI in Non-configuration Mode](#).

The following uses Windows as an example to describe how to initialize KooCLI. The steps on Linux and macOS are similar. Before the initialization, obtain the AK/SK information. For details, see [Access Keys](#).

1. Open the CLI.
2. Run the following command to initialize the configuration:

```
hcloud configure init
```

3. Enter the parameter values as prompted.

```
Access Key ID [required]: // Mandatory. Enter the AK.
```

```
Secret Access Key [required]: // Mandatory. Enter the SK. The system will anonymize the input.
```

```
Secret Access Key (again): // Mandatory. Enter the SK again. The system will anonymize the input.
```

```
Region: // Optional. Enter a region.
```

The message "Initialization successful" is then displayed.

Generating and Executing CLI Commands

KooCLI supports two command generation methods:

- Use API Explorer to quickly generate and obtain the CLI command for calling an API. **This method is recommended as it is more convenient.**
- Use CLI commands to query API operations and related parameters, and then manually combine CLI commands to call APIs. For details, see [Step 4: View and Run Cloud Service Operation Commands](#).

The following uses the **Querying the Audit Instance List** API of DBSS as an example to describe how to generate a CLI command in API Explorer and then run the CLI command to call the API.

1. On the [API Explorer](#) page of DBSS, select the API for which you want to generate a CLI command.
2. In the parameter configuration interface in the middle, enter the parameters required to call the API.
3. In the pane on the right, click the **CLI Example** tab and view the generated CLI command.

The following is an example of the CLI command for calling the API for querying the audit instance list.

```
hcloud DBSS ListAuditInstancesLast --cli-region="ap-southeast-3"
```

4. Copy the generated CLI command and paste it into the CLI for execution.

The following is an example of the CLI command output for calling the API for querying the audit instance list.

```
{
  "instances": [],
  "total": 0
}
```

2 CLI Command Reference

Audit Instance

API Name	Command	Description	Operation
Obtaining the Resource List via the SecMaster Connector	hcloud DBSS ListDomainAllResource	This API is used to obtain the resource list via SecMaster connector.	Go debug
Obtaining the Total Number of Resources via the SecMaster Connector	hcloud DBSS ShowDomainAllResourceCount	This API is used to obtain the resources via SecMaster connector.	Go debug
Obtaining Instance Monitoring Data	hcloud DBSS ShowInstanceMonitorInfo	This API is used to obtain instance monitoring data.	Go debug
Configuring the Time Zone of an Audit Instance	hcloud DBSS SetAuditInstanceTimeZone	This API is used to configure time zone information of an audit instance.	Go debug
Trigger the audit instance upgrade.	hcloud DBSS ConfirmUpgradeAudit	Trigger the audit instance upgrade.	Go debug
Querying Whether a Tenant's Instance Can Be Upgraded	hcloud DBSS ShowAuditUpgradeStatus	Query whether a tenant's instance can be upgraded.	Go debug
Query the audit instance list.	hcloud DBSS ListAuditInstanceLast	Query the audit instance list.	Go debug

API Name	Command	Description	Operation
Deleting an Audit Instance	hcloud DBSS DeleteInstances-New	This operation can be performed only when the pay-per-use instance has no tasks or the yearly/monthly instance is faulty.	Go debug
Querying Account Quota Information	hcloud DBSS ShowAuditQuota New	Querying Account Quota Information	Go debug
Querying ECS Specifications	hcloud DBSS ListEcsSpecificationNew	Query ECS specifications.	Go debug
Querying Information About an Instance Creation Task	hcloud DBSS ListAuditInstanceJobsNew	This API is used to query information about an instance creation task.	Go debug
Querying User Operation Logs	hcloud DBSS ListAuditOperationLogsNew	Query user operation logs.	Go debug
Creating an Audit Instance in Yearly/Monthly Billing Mode	hcloud DBSS CreateInstances-PeriodOrderNew	Creating an Audit Instance in Yearly/Monthly Billing Mode	Go debug
Modifying a Security Group	hcloud DBSS UpdateAuditSecurityGroupNew	Modify the security group of an instance.	Go debug
Starting an Audit Instance	hcloud DBSS StartAuditInstanceNew	Start an audit instance.	Go debug
Stopping an Audit Instance	hcloud DBSS StopAuditInstanceNew	Stop an audit instance.	Go debug
Restarting an Audit Instance	hcloud DBSS RebootAuditInstanceNew	Restart an audit instance.	Go debug
Updating Audit Instance Information	hcloud DBSS UpdateAuditInstanceNew	Update audit instance information.	Go debug
Obtaining the log retention time configuration of the audit instance	hcloud DBSS ShowLogRetentionCommonSettings	Obtaining the log retention time configuration of the audit instance	Go debug

API Name	Command	Description	Operation
Setting the audit instance log retention configuration	hcloud DBSS UpdateLogRetentionCommonSettings	Setting the audit instance log retention configuration	Go debug

Risk Data Export

API Name	Command	Description	Operation
Modifying the Name and Path of the Risk Export Bucket (by Domain ID)	hcloud DBSS UpdateAuditRiskBucketPath	Modify the name and path of the risk export bucket (by domain ID).	Go debug
Obtaining the Risk Export Configuration List	hcloud DBSS ListAuditBackupRiskTemplates	Obtain the risk export configuration list.	Go debug
Obtaining the Export Configuration of a Single Risk	hcloud DBSS ShowAuditBackupRiskTemplate	Obtain the export configuration of a single risk.	Go debug
Obtaining the Name and Path of the Risk Export Bucket	hcloud DBSS ShowBackupRiskBucketPath	Obtain the name and path of the risk export bucket.	Go debug
Risk Export Switch (by Domain ID)	hcloud DBSS SetAuditBackupRiskSwitch	Risk export switch (by domain ID).	Go debug

Querying on the Management Side

API Name	Command	Description	Operation
Obtaining the Version Information on the Management Side	hcloud DBSS ShowServerVersion	Obtain the version information on the management side.	Go debug
Querying Encryption or Enhanced O&M Quotas	hcloud DBSS ShowInstanceQuota	This API is used to query the encryption/O&M enhancement quota.	Go debug

API Name	Command	Description	Operation
Querying AZ Information	hcloud DBSS ListAvailabilityZonesInfosNew	Querying AZ Information	Go debug

Dashboard

API Name	Command	Description	Operation
Updating the Status of a Tenant Audit Information Summary Task	hcloud DBSS UpdateAuditTaskStatus	Update the status of a tenant audit information summary task.	Go debug
Obtaining the Risk Summary of All Instances of a Tenant	hcloud DBSS ShowAuditStatistics	Obtain the risk summary of all the instances of a tenant.	Go debug
Obtaining the Status of the Tenant Audit Information Summary Task	hcloud DBSS ShowAuditTaskStatus	Obtaining the Status of the Tenant Audit Information Summary Task	Go debug
Querying Audit Summary Information	hcloud DBSS ListAuditSummaryInfos	Querying Audit Summary Information	Go debug

Data Reports

API Name	Command	Description	Operation
Obtaining Details About a Specified SQL Statement	hcloud DBSS ShowSqlDetail	Obtaining Details About a Specified SQL Statement	Go debug
Obtaining SQL Distribution Statistics in a Specified Period	hcloud DBSS CountSqlStatistics	This API is used to query the SQL distribution statistics in a specified period.	Go debug
Obtaining Statistics on Query Sessions in a Specified Period	hcloud DBSS CountSessionStatistics	This API is used to query the session statistics in a specified period.	Go debug

API Name	Command	Description	Operation
Obtaining the Distribution of Risky Operations in a Specified Period	hcloud DBSS CountOperationStatistics	This API is used to query the risky operations distribution statistics in a specified period.	Go debug
Obtaining SQL Injection Distribution Statistics in a Specified Period	hcloud DBSS CountInjectionStatistics	This API is used to query the SQL injection distribution statistics in a specified period.	Go debug
Obtaining the Distribution of SQL Statements in a Specified Period	hcloud DBSS CountSqlTrendStatistics	This API is used to obtain the distribution of SQL statements in a specified period.	Go debug
Obtaining Risk Distribution Statistics in a Specified Period	hcloud DBSS CountRiskTrendStatistics	This API is used to query the risk distribution statistics in a specified period.	Go debug
Querying Database User Session Distribution	hcloud DBSS CountDbAccountSession	This API is used to query the user session distribution of a database.	Go debug
Querying Client Session Distribution	hcloud DBSS CountDbClientSession	This API is used to query the client session distribution.	Go debug
Querying Historical Trend Data	hcloud DBSS ListAuditTrendHistory	Querying Historical Trend Data	Go debug
Querying Audit SQL Statements	hcloud DBSS ListAuditSqlsNew	Querying Audit SQL Statements	Go debug

Audit Rules - Privacy Data Protection

API Name	Command	Description	Operation
Obtaining Privacy Data Result Set Switch	hcloud DBSS ShowSensitiveResultSwitch	Switch for obtaining the privacy data result set	Go debug
Enabling or Disabling Result Set Storage	hcloud DBSS SetSensitiveResultSwitch	This API is used to enable or disable result set storage.	Go debug

API Name	Command	Description	Operation
Obtaining the Privacy Data Anonymization Switch	hcloud DBSS ShowSensitiveMaskSwitch	This API is used to obtain whether the privacy data masking function is enabled.	Go debug
Enabling or Disabling the Privacy Data Masking Function	hcloud DBSS SetSensitiveSwitch	This API is used to enable or disable the privacy data masking function.	Go debug
Enabling or Disabling a Single Privacy Data Masking Rule	hcloud DBSS SetSensitiveMaskRuleSwitch	Enabling or Disabling a Privacy Data Masking Rule	Go debug
Deleting a Privacy Data Masking Rule	hcloud DBSS DeleteSensitiveRules	This API is used to delete a privacy data masking rule.	Go debug
Modifying and Editing a Privacy Data Masking Rule	hcloud DBSS UpdateSensitiveMaskRule	This API is used to modify a privacy data masking rule.	Go debug
Querying a Privacy Data Masking Rule	hcloud DBSS ListAuditSensitiveMasksNew	This API is used to query a privacy data masking rule.	Go debug
Adding a Privacy Data Anonymization Rule	hcloud DBSS CreateSensitiveMaskRule	This API is used to add privacy data masking rules.	Go debug

Audit Rules - Audit Scope

API Name	Command	Description	Operation
Deleting a Policy for an Audit Scope	hcloud DBSS DeleteAuditScope	Delete a policy for an audit scope.	Go debug
Edit Audit Scope Rule	hcloud DBSS UpdateAuditScopeRule	Edit Audit Scope Rule	Go debug
Audit Scope Rule Operations - Deleting a Policy	hcloud DBSS BatchDeleteAuditScope	Audit Scope Rule Operations - Deleting a Policy	Go debug

API Name	Command	Description	Operation
Enabling/ Disabling a policy	hcloud DBSS SetAuditScopeRuleSwitch	Enabling/Disabling a policy	Go debug
Querying the Policy List of an Audit Scope	hcloud DBSS ListAuditRuleScopesNew	Query the policy list of an audit scope.	Go debug
Adding a Policy for an Audit Scope	hcloud DBSS CreateAuditScopeRule	Add a policy for an audit scope.	Go debug

Audit Rule - Risky Operation

API Name	Command	Description	Operation
Audit Instance Risk Rule Sorting	hcloud DBSS SetRiskRuleRank	Audit Instance Risk Rule Sorting	Go debug
Deleting a Risk Rule	hcloud DBSS DeleteAuditRuleRisk	Delete a risk policy.	Go debug
Querying a Risk Rule Policy	hcloud DBSS ListAuditRuleRisksNew	Query a risk rule policy.	Go debug
Adding a Risk Rule	hcloud DBSS CreateAuditRiskRule	Adding a Risk Rule	Go debug
Querying a Specified Risk Rule Policy	hcloud DBSS ShowAuditRuleRiskNew	Querying a Specified Risk Rule Policy	Go debug
Editing a Risky Operation Policy	hcloud DBSS SetRiskOperationPolicy	Editing a Risky Operation Policy	Go debug
Enabling or Disabling a Risk Rule	hcloud DBSS SwitchRiskRuleNew	Enabling or Disabling a Risk Rule	Go debug

Audit Rule - SQL Injection

API Name	Command	Description	Operation
Deleting a Customized SQL Rule	hcloud DBSS DeleteAuditRuleSql	This API is used to delete customized SQL rules.	Go debug
Editing a Customized SQL Rule	hcloud DBSS UpdateAuditSqlRule	This API is used to edit customized SQL rules.	Go debug
SQL rule priority	hcloud DBSS SetSqlRuleRank	SQL rule priority	Go debug
Adding a Customized SQL Rule	hcloud DBSS CreateAuditSqlRule	Add a customized SQL rule.	Go debug
Enabling or Disabling the SQL Injection Policy	hcloud DBSS SetAuditSqlRuleSwitch	Enabling or Disabling the SQL Injection Policy	Go debug
Querying SQL Injection Rule Policies	hcloud DBSS ListSqlInjectionRulesNew	Querying SQL Injection Rule Policies	Go debug

Auditing Agent

API Name	Command	Description	Operation
Adding an Agent by Specifying the Agent ID	hcloud DBSS CreateAuditDbAgent	Adding an Agent by Specifying the Agent ID	Go debug
Enabling/ Disabling the Agent	hcloud DBSS SwitchAgentNew	This API is used to enable or disable the agent audit function. An enabled agent collects user access information.	Go debug
Downloading the Audit Agent	hcloud DBSS DownloadAuditAgentNew	Downloading the Audit Agent	Go debug
Deleting a Database Agent	hcloud DBSS DeleteAuditAgentNew	Deleting a Database Agent	Go debug
Querying the Database Agent List	hcloud DBSS ListAuditAgentNew	Querying the Database Agent List	Go debug

API Name	Command	Description	Operation
Adding an Audit Database Agent	hcloud DBSS AddAuditAgentNew	Adding an Audit Database Agent	Go debug

Alarm information

API Name	Command	Description	Operation
Batch Marking	hcloud DBSS BatchSetAuditAlarmLogStatus	Batch Marking	Go debug
Deleting the Alarm History	hcloud DBSS DeleteAuditAlarmLog	Delete the alarm history.	Go debug
Marking Monitoring Alarms	hcloud DBSS SetAuditAlarmLogStatus	Mark monitoring alarms.	Go debug
Obtaining Instance Alarm Configurations	hcloud DBSS ListAlarmTopicConfigInfoNew	Obtaining Instance Alarm Configurations	Go debug
Setting Instance Alarm Settings	hcloud DBSS SetAlarmTopicConfigInfoNew	Setting Instance Alarm Settings	Go debug
Querying Audit Alarm Information	hcloud DBSS ListAuditAlarmLogNew	Querying Audit Alarm Information	Go debug

Enhanced O&M Management

API Name	Command	Description	Operation
Obtaining Database O&M Cluster Instances	hcloud DBSS ListInstances	Obtaining Database O&M Cluster Instances	Go debug
Changing the Name of a Database O&M Instance	hcloud DBSS UpdateDbOmInstanceName	This API is used to change the name of a database O&M instance.	Go debug
Unbinding an EIP from a Database O&M Instance	hcloud DBSS UnbindDbOmEip	This API is used to unbind an EIP from a database O&M instance.	Go debug

API Name	Command	Description	Operation
Binding an EIP to a Database O&M Instance	hcloud DBSS BindDbOmEip	This API is used to bind an EIP to a database O&M instance.	Go debug
Changing the Security Group of a Database O&M Instance	hcloud DBSS ChangeDbOmSecurityGroup	This API is used to change the security group of a database O&M instance.	Go debug
Resetting the Password of a Database O&M Instance	hcloud DBSS ResetDbOmPassword	This API is used to reset the password of a database O&M instance.	Go debug
Restarting a Database O&M Instance	hcloud DBSS RebootDbOmInstance	This API is used to restart a database O&M instance.	Go debug
Stopping a Database O&M Instance	hcloud DBSS StopDbOmInstance	This API is used to stop a database O&M instance.	Go debug
Starting a Database O&M Instance	hcloud DBSS StartDbOmInstance	This API is used to start a database O&M instance.	Go debug
Deleting a Database O&M Instance	hcloud DBSS DeleteDbOmInstance	This API is used to delete a database O&M instance.	Go debug
Buying a Yearly/Monthly Database O&M Instance	hcloud DBSS CreateDbOmInstancePeriod	Buying a Yearly/Monthly Database O&M Instance	Go debug

Encryption Enhancement Management

API Name	Command	Description	Operation
Listing Database Encryption Instances	hcloud DBSS ListDbEncryptInstances	Listing Database Encryption Instances	Go debug
Changing the Name of a Database Encryption Instance	hcloud DBSS UpdateDbEncryptInstanceName	This API is used to change the name of a database encryption instance.	Go debug

API Name	Command	Description	Operation
Unbinding an EIP from an Encrypted Database Instance	hcloud DBSS UnbindDbEncryptEip	Unbind an EIP from a database encryption instance.	Go debug
Binding the EIP of the Database Encryption Instance	hcloud DBSS BindDbEncryptEip	Bind the EIP of the database encryption instance.	Go debug
Changing the Security Group of an Encrypted Instance	hcloud DBSS ChangeDbEncryptSecurityGroup	This API is used to change the security group of a database encryption instance.	Go debug
Resetting the Password of an Encrypted Database Instance	hcloud DBSS ResetDbEncryptPassword	This API is used to reset the password of a database encryption instance.	Go debug
Restarting an Encrypted Database Instance	hcloud DBSS RebootDbEncryptInstance	This API is used to restart an encrypted database instance.	Go debug
Stopping a Database Encryption Instance	hcloud DBSS StopDbEncryptInstance	This API is used to stop an encrypted database instance.	Go debug
Starting the Database Encryption Instance	hcloud DBSS StartDbEncryptInstance	This API is used to start an encrypted database instance.	Go debug
Deleting an Encrypted Database Instance	hcloud DBSS DeleteDbEncryptInstance	This API is used to delete an encrypted database instance.	Go debug
Purchasing an Encrypted Database Instance in Yearly/Monthly Mode	hcloud DBSS CreateDbEncryptInstancePeriod	Purchasing an Encrypted Database Instance in Yearly/Monthly Mode	Go debug

Backup Management

API Name	Command	Description	Operation
Obtaining All Backup Information	hcloud DBSS ListAuditBackupInfo	Obtaining All Backup Information	Go debug

API Name	Command	Description	Operation
Enabling/ Disabling Backup	hcloud DBSS SetAuditBackupSwitch	Enable/Disable backup.	Go debug
Obtaining the Backup Status	hcloud DBSS ShowAuditBackup Status	Obtain the backup status.	Go debug
Retrying a Backup Task	hcloud DBSS RetryAuditBackup Task	Retry a backup task.	Go debug
Restoring Backup Information	hcloud DBSS RestoreAuditBackup	Restore backup information.	Go debug
Select an OBS bucket for backup or risk export.	hcloud DBSS ListAuditObsBuckets	Select an OBS bucket for backup or risk export.	Go debug
Deleting a Specified Backup Task	hcloud DBSS DeleteAuditBackupTask	Delete a specified backup task.	Go debug
Obtaining Backup Configuration	hcloud DBSS SetAuditAutoBackupTemplate	Set backup configuration information.	Go debug

Report Management

API Name	Command	Description	Operation
Obtaining a Report Template	hcloud DBSS ListAuditReport- Templates	Obtaining a Report Template	Go debug
Deleting a Report	hcloud DBSS DeleteAuditReport	Delete a report.	Go debug
Downloading a Report	hcloud DBSS DownloadAuditReport	Download a report.	Go debug
Modifying the Scheduled Task Configuration of a Report (Topic Mode)	hcloud DBSS UpdateAuditTopicReportScheduler- Config	Modify the scheduled task configuration of a report (topic mode).	Go debug

API Name	Command	Description	Operation
Obtaining the Scheduled Task Configuration Information of a Report (Topic Mode)	hcloud DBSS ShowAuditTopicReportSchedulerConfig	Obtaining the Scheduled Task Configuration Information of a Report (Topic Mode)	Go debug
Querying a Report	hcloud DBSS ListAuditReports	Query reports	Go debug
Generating a Report Immediately	hcloud DBSS CreateReport	Generate a report immediately.	Go debug

SQL Whitelist

API Name	Command	Description	Operation
Modifying a Whitelist	hcloud DBSS UpdateAuditWhitelist	Modify a whitelist.	Go debug
Deleting Whitelists in Batches	hcloud DBSS DeleteAuditWhitelist	Bath Delete Tenants	Go debug
Querying Whitelists	hcloud DBSS ListWhitelists	Querying whitelists	Go debug
Adding Whitelist Records in Batches	hcloud DBSS BatchAddAuditWhitelist	Adding Whitelist Records in Batches	Go debug

TMS Tag

API Name	Command	Description	Operation
Obtaining Instance Tags	hcloud DBSS ListAuditTags	Obtaining Instance Tags	Go debug
Querying resource tags in a specified project.	hcloud DBSS ListProjectResourceTags	Querying resource tags in a specified project.	Go debug
Querying the Resource Instance List by Tag	hcloud DBSS ListResourceInstanceByTag	Querying the Resource Instance List by Tag	Go debug

API Name	Command	Description	Operation
Querying the Number of Resource Instances by Tag	hcloud DBSS CountResourceInstanceByTag	Querying the Number of Resource Instances by Tag	Go debug
Batch Tagging Resources	hcloud DBSS BatchAddResourceTag	Batch Tagging Resources	Go debug
Batch Deleting Resource Tags	hcloud DBSS BatchDeleteResourceTag	Batch Deleting Resource Tags	Go debug

APIs to Be Taken Offline

API Name	Command	Description	Operation
Obtaining Instance Alarm Configurations (To Be Brought Offline)	hcloud DBSS ListAlarmTopicConfigInfo	This API is used to obtain instance alarm configurations.	Go debug
Setting Instance Alarm Configurations (To Be Brought Offline)	hcloud DBSS SetAlarmTopicConfigInfo	This API is used to set instance alarm configurations.	Go debug
Enabling/Disabling Risk Rules (To Be Taken Offline)	hcloud DBSS SwitchRiskRule	Enabling or Disabling a Risk Rule	Go debug
Querying the Audit Instance List (To Be Brought Offline)	hcloud DBSS ListAuditInstances	This API is used to query the list of audit instances.	Go debug
Deleting an Audit Instance (To Be Brought Offline)	hcloud DBSS DeleteInstances	This operation can be performed only when the pay-per-use instance has no tasks or the yearly/monthly instance is faulty.	Go debug
Querying the Audit Instance List (To Be Brought Offline)	hcloud DBSS ListAuditInstancesNew	Query the audit instance list.	Go debug

API Name	Command	Description	Operation
Querying Account Quota Information (To Be Brought Offline)	hcloud DBSS ShowAuditQuota	This API is used to query quota information about an account.	Go debug
Querying ECS Specifications (To Be Brought Offline)	hcloud DBSS ListEcsSpecification	This API is used to query ECS specifications.	Go debug
Querying AZ Information (To Be Brought Offline)	hcloud DBSS ListAvailabilityZoneInfos	Querying AZ Information	Go debug
Querying Information About an Instance Creation Task (To Be Brought Offline)	hcloud DBSS ListAuditInstanceJobs	This API is used to query information about an instance creation task.	Go debug
Querying the Database List (To Be Brought Offline)	hcloud DBSS ListAuditDatabases	Querying databases	Go debug
Querying User Operation Logs (To Be Brought Offline)	hcloud DBSS ListAuditOperationLogs	Querying User Operation Logs	Go debug
Querying the Audit Scope Policy List (To Be Brought Offline)	hcloud DBSS ListAuditRuleScopes	Querying the Policy List of an Audit Scope	Go debug
Querying SQL Injection Rules (To Be Brought Offline)	hcloud DBSS ListSqlInjectionRules	Querying SQL Injection Rule Policies	Go debug
Querying Risk Rule Policies (To Be Brought Offline)	hcloud DBSS ListAuditRuleRisks	Querying a Risk Rule Policy	Go debug
Querying a Risk Rule Policy (To Be Brought Offline)	hcloud DBSS ShowAuditRuleRisk	Querying a Specified Risk Rule Policy	Go debug

API Name	Command	Description	Operation
Querying Privacy Data Desensitization Rules (To Be Brought Offline)	hcloud DBSS ListAuditSensitive-Masks	Querying a Privacy Data Masking Rule	Go debug
Creating an Audit Instance in Yearly/ Monthly Billing Mode (To Be Brought Offline)	hcloud DBSS CreateInstances-PeriodOrder	Creating an Audit Instance in Yearly/ Monthly Billing Mode	Go debug
Modifying an Instance Security Group (To Be Brought Offline)	hcloud DBSS UpdateAuditSecurityGroup	This API is used to change the security group of an instance.	Go debug
Adding an RDS Database (To Be Brought Offline)	hcloud DBSS AddRdsNoAgentDatabase	Add an RDS database. V1 is no longer maintained and will be brought offline.	Go debug
Enabling or Disabling the Agent (To Be Brought Offline)	hcloud DBSS SwitchAgent	This API is used to enable or disable the agent audit function. An enabled agent collects user access information.	Go debug
Adding a Self-Built Database (To Be Brought Offline)	hcloud DBSS AddAuditDatabase	This API is used to add a self-built database.	Go debug
Adding an RDS Database (To Be Brought Offline)	hcloud DBSS AddRdsDatabase	Adding an RDS Database	Go debug
Deleting a Database (To Be Brought Offline)	hcloud DBSS DeleteAuditDatabase	Deleting a Database	Go debug
Enabling and Disabling the Database (To Be Brought Offline)	hcloud DBSS SwitchAuditDatabase	Enabling or Disabling Database	Go debug
Deleting a Database Agent (To Be Brought Offline)	hcloud DBSS DeleteAuditAgent	Deleting a Database Agent	Go debug

API Name	Command	Description	Operation
Downloading the Audit Agent (to Be Brought Offline)	hcloud DBSS DownloadAuditAgent	Downloading the Audit Agent	Go debug
Enabling an Audit Instance [To Be Brought Offline]	hcloud DBSS StartAuditInstance	This API is used to enable an audit instance.	Go debug
Disabling Audit Instances (To Be Brought Offline)	hcloud DBSS StopAuditInstance	This API is used to disable an audit instance.	Go debug
Restarting an Audit Instance (To Be Brought Offline)	hcloud DBSS RebootAuditInstance	This API is used to restart an audit instance.	Go debug
Updating Audit Instance Information (To Be Brought Offline)	hcloud DBSS UpdateAuditInstance	Updating Audit Instance Information	Go debug
Querying Audit Alarm Information (To Be Brought Offline)	hcloud DBSS ListAuditAlarmLog	Querying Audit Alarm Information	Go debug
Querying Audit SQL Statements (To Be Brought Offline)	hcloud DBSS ListAuditSqls	This API is used to query audit SQL statements.	Go debug
Querying the Database Agent List (To Be Brought Offline)	hcloud DBSS ListAuditAgent	Querying the Database Agent List	Go debug
Adding an Audit Database Agent (to Be Brought Offline)	hcloud DBSS AddAuditAgent	Adding an Audit Database Agent	Go debug

Auditing a Database

API Name	Command	Description	Operation
Adding a Self-Built Database	hcloud DBSS AddAuditDatabaseNew	Adding a Self-Built Database	Go debug
Querying databases	hcloud DBSS ListAuditDatabasesNew	Querying databases	Go debug
Adding an RDS Database	hcloud DBSS AddRdsDatabaseNew	Adding an RDS Database	Go debug
Querying the RDS Database List	hcloud DBSS ListRdsDatabases	Querying the RDS Database List	Go debug
Deleting a Database	hcloud DBSS DeleteAuditDatabaseNew	Deleting a Database	Go debug
Export audit database configuration to OBS	hcloud DBSS UploadAuditDbConfig	Export audit database configuration to OBS	Go debug
Uploading or Updating the Database Private Key	hcloud DBSS AddDatabaseSslKey	This API is used to upload or update the database private key.	Go debug
Enabling or Disabling Database	hcloud DBSS SwitchAuditDatabaseNew	Enabling or Disabling Database	Go debug