

Data Encryption Workshop (DEW)

CLI Reference

Issue	01
Date	2026-09-02



Copyright © Huawei Cloud Computing Technologies Co., Ltd. 2026. All rights reserved.

No part of this document may be reproduced or transmitted in any form or by any means without prior written consent of Huawei Cloud Computing Technologies Co., Ltd.

Trademarks and Permissions



HUAWEI and other Huawei trademarks are the property of Huawei Technologies Co., Ltd.

All other trademarks and trade names mentioned in this document are the property of their respective holders.

Notice

The purchased products, services and features are stipulated by the contract made between Huawei Cloud and the customer. All or part of the products, services and features described in this document may not be within the purchase scope or the usage scope. Unless otherwise specified in the contract, all statements, information, and recommendations in this document are provided "AS IS" without warranties, guarantees or representations of any kind, either express or implied.

The information in this document is subject to change without notice. Every effort has been made in the preparation of this document to ensure accuracy of the contents, but all statements, information, and recommendations in this document do not constitute a warranty of any kind, express or implied.

Huawei Cloud Computing Technologies Co., Ltd.

Address: Huawei Cloud Data Center Jiaoxinggong Road
Qianzhong Avenue
Gui'an New District
Gui Zhou 550029
People's Republic of China

Website: <https://www.huaweicloud.com/intl/en-us/>

Contents

1 Using KooCLI.....1

2 CLI Command Reference.....3

2.1 Managing Encryption Keys..... 3

2.1.1 CLI Command Reference..... 3

2.2 Managing SSH Key Pairs..... 12

2.2.1 CLI Command Reference..... 13

2.3 CSMS..... 14

2.3.1 CLI Command Reference..... 15

1 Using 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 DEW in API Explorer to manage and use your DEW resources. For details 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

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 a CLI Command

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 [key creation](#) API of DEW 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](#) of DEW, 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 key creation API.

```
hcloud KMS CreateKey --cli-region="af-north-1" --key_alias="test"
```

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 key creation API.

```
{
  "key_info": {
    "domain_id": "16e914a4f83a4c6ba9f06c24648cc146",
    "key_id": "f4741526-617d-4d7b-b09e-59bdaf4092ea"
  }
}
```

2 CLI Command Reference

2.1 Managing Encryption Keys

2.1.1 CLI Command Reference

Key Lifecycle Management

API Name	Command	Description	Operation
Creating a Key	hcloud KMS CreateKey	This API is used to create a CMK, which can be symmetric or asymmetric.	Go debug
Enabling a Key	hcloud KMS EnableKey	Description: This API is used to enable a key. A key can be used only after it is enabled.	Go debug
Disabling a Key	hcloud KMS DisableKey	Description: This API is used to disable a key. A disabled key cannot be used.	Go debug
Scheduling Key Deletion	hcloud KMS DeleteKey	Description: This API is used to specify the number of days after which a key will be deleted. It can be 7 to 1,096 days.	Go debug

API Name	Command	Description	Operation
Canceling Scheduled Key Deletion	hcloud KMS CancelKeyDeletion	Description: This API is used to cancel the scheduled deletion of a key.	Go debug
Modifying a Key Alias	hcloud KMS UpdateKeyAlias	Description: This command is used to modify the alias of a CMK.	Go debug
Modifying Key Description	hcloud KMS UpdateKeyDescription	Description: This API is used to modify the description of a CMK.	Go debug

DEK Management

API Name	Command	Description	Operation
Generating a Random Number	hcloud KMS CreateRandom	Description:	Go debug
Creating a DEK	hcloud KMS CreateDatakey	Description: This API is used to create a DEK. The returned result contains plaintexts and ciphertexts.	Go debug
Creating a Plaintext-free DEK	hcloud KMS CreateDatakeyWithoutPlaintext	Description: This API is used to create a DEK. The returned result only contains ciphertexts.	Go debug
Create a data key pair for rsa algorithm.	hcloud KMS CreateRsaDatakeyPair	Function: When you create a data key pair, there are plaintext public key and ciphertext private key in the output. Whether the plaintext private key is returned is determined on the parameter.	Go debug

API Name	Command	Description	Operation
Create a data key pair for ec algorithm.	hcloud KMS CreateEcDatakey-Pair	Function: When you create a data key pair, there are plaintext public key and ciphertext private key in the output. Whether the plaintext private key is returned is determined on the parameter.	Go debug
Creating a PIN	hcloud KMS CreatePin	This API is used to create a PIN, which is used to create and encrypt a DEK in the level-4 cryptography testing scenario.	Go debug
Encrypting a DEK	hcloud KMS EncryptDatakey	Description: This API is used to encrypt a DEK by using a specified CMK.	Go debug
Decrypting a DEK	hcloud KMS DecryptDatakey	Description: This API is used to decrypt a DEK by using a specified CMK.	Go debug

Key Import Management

API Name	Command	Description	Operation
Obtaining Key Import Parameters	hcloud KMS CreateParameters ForImport	Description: This API is used to obtain parameters required for importing a key, including an import token and a public key.	Go debug
Importing Key Materials	hcloud KMS ImportKeyMaterial	Description: This API is used to import key materials.	Go debug

API Name	Command	Description	Operation
Deleting Key Materials	hcloud KMS DeleteImportedKeyMaterial	Description: This API is used to delete key materials.	Go debug
On-demand Key Rotation	hcloud KMS RotateOnDemand	This API is used to import key materials for external keys. You need to import the key materials before performing rotation.	Go debug

Key Authorization Management

API Name	Command	Description	Operation
Creating a Grant	hcloud KMS CreateGrant	Description: This API is used to create a grant. A grantee can perform operations on a granted key.	Go debug
Revoking a Grant	hcloud KMS CancelGrant	Description: This API is used to revoke the key operation permissions of a grantee.	Go debug
Retiring a Grant	hcloud KMS CancelSelfGrant	Description: This API is used to retire a grant. After a grant is retired, the grantee no longer has the permission to perform operations on the granted key.	Go debug
Querying the Grant List	hcloud KMS ListGrants	Description: This API is used to query the grant list of a key.	Go debug
Querying Retirable Grants	hcloud KMS ListRetirableGrants	Description: This API is used to query grants that can be retired.	Go debug

Small-size Data Encryption and Decryption

API Name	Command	Description	Operation
Encrypting Data	hcloud KMS EncryptData	Description: This API is used to encrypt data by using a specified CMK.	Go debug
Decrypting Data	hcloud KMS DecryptData	Description: This API is used to decrypt data.	Go debug

Signature and Verification

API Name	Command	Description	Operation
Signing Data	hcloud KMS Sign	Description: This API is used to use the private key of an asymmetric key to digitally sign a message or digest.	Go debug
Authenticating a Signature	hcloud KMS ValidateSignature	Description: This API uses the private key of an asymmetric key to verify a signature.	Go debug

Key Agreement

API Name	Command	Description	Operation
Deriving a Shared Key	hcloud KMS DeriveSharedSecret	Function: Derive a shared key.	Go debug

Key Rotation Management

API Name	Command	Description	Operation
Enabling Key Rotation	hcloud KMS EnableKeyRotation	Description: This API is used to enable CMK rotation.	Go debug

API Name	Command	Description	Operation
Disabling Key Rotation	hcloud KMS DisableKeyRotation	Description: This API is used to disable CMK rotation.	Go debug
Modifying the Key Rotation Interval	hcloud KMS UpdateKeyRotationInterval	Description: This API is used to modify CMK rotation.	Go debug
Querying Key Rotation Status	hcloud KMS ShowKeyRotationStatus	Description: This API is used to query CMK rotation.	Go debug

Key Tag Management

API Name	Command	Description	Operation
Querying Key Instances	hcloud KMS ListKmsByTags	Description: This API is used to query a key instance. You can use tags to filter and check CMK details.	Go debug
Querying Key Tags	hcloud KMS ShowKmsTags	Description: This API is used to query a key tag.	Go debug
Adding Tags to a Key	hcloud KMS CreateKmsTag	Description: This API is used to add a key tag.	Go debug
Querying Project Tags	hcloud KMS ListKmsTags	This API is used to query the tags of a user in a project.	Go debug
Batch Adding or Deleting Key Tags	hcloud KMS BatchCreateKmsTags	Description: This API is used to add or delete key tags in batches.	Go debug
Deleting Key Tags	hcloud KMS DeleteTag	Description: This API is used to delete a key tag.	Go debug

Key Query

API Name	Command	Description	Operation
Querying the Key List	hcloud KMS ListKeys	Description: This API is used to query all the keys of a user.	Go debug
Querying Key Details	hcloud KMS ListKeyDetail	Description: This API is used to query the details about a key.	Go debug
Querying a Public Key	hcloud KMS ShowPublicKey	This API is used to query the public key information of a specified asymmetric key.	Go debug
Querying the Instance Quantity	hcloud KMS ShowUserInstances	Description: This API is used to query the number of instances, that is, the number of CMKs created by a user.	Go debug
Querying Quota	hcloud KMS ShowUserQuotas	Description: This API is used to query quota, including the total number of CMKs that can be created by a user and the current quota usage.	Go debug

Key API Version Query

API Name	Command	Description	Operation
Querying the Version List	hcloud KMS ShowVersions	Description: This API is used to query the API version list.	Go debug
Querying a Version	hcloud KMS ShowVersion	Description: This API is used to query a specified API version.	Go debug

Dedicated Keystore Management

API Name	Command	Description	Operation
Creating a Dedicated Keystore	hcloud KMS CreateKeyStore	"This API is used to create a dedicated tenant keystore. Keys are stored in a Dedicated HSM instance."	Go debug
Obtaining the Dedicated Keystore List	hcloud KMS ListKeyStores	This API is used to query a user's dedicated keystore list.	Go debug
Obtaining a Dedicated Keystore	hcloud KMS ShowKeyStore	This API is used to obtain a dedicated keystore.	Go debug
Deleting a Dedicated Keystore	hcloud KMS DeleteKeyStore	This API is used to delete a dedicated keystore.	Go debug
Enabling a Dedicated Keystore	hcloud KMS EnableKeyStore	This API is used to enable a dedicated keystore.	Go debug
Disabling a Dedicated Keystore	hcloud KMS DisableKeyStore	This API is used to disable a dedicated keystore.	Go debug

Mutil-Region keys

API Name	Command	Description	Operation
Update the primary region of a key.	hcloud KMS UpdatePrimaryRegion	Update the primary region to which the key belongs. After the changing, the current region becomes a replica region.	Go debug
Replicating a key to a specified region	hcloud KMS ReplicateKey	Replicating a key to a specified region.	Go debug
Querying the regions supported by the mutil-region key function.	hcloud KMS ListSupportRegions	Querying the regions supported by the mutil-region key function.	Go debug

Message Authentication Code

API Name	Command	Description	Operation
Generate Message Authentication Code	hcloud KMS GenerateMac	This API is used to generate a message authentication code.	Go debug
Verify Message Authentication Code	hcloud KMS VerifyMac	This API is used to verify message authentication code.	Go debug

Alias Management

API Name	Command	Description	Operation
Associating Key Alias	hcloud KMS AssociateAlias	Associate an alias.	Go debug
Querying the Alias Associated with a Key	hcloud KMS ListAliases	Obtain all aliases associated to a key.	Go debug
Creating a Key Alias	hcloud KMS CreateAlias	Create an alias.	Go debug
Deleting a Key Alias	hcloud KMS DeleteAlias	Delete an alias.	Go debug

Key Space

API Name	Command	Description	Operation
Creating an Access Point	hcloud KMS CreateAccessPoint	This API is used to create an access point.	Go debug
Obtaining the Access Point List	hcloud KMS ListAccessPoint	This API is used to query an access point.	Go debug
Enabling an Access Point	hcloud KMS EnableAccessPoint	This API is used to enable an access point.	Go debug
Disabling an Access Point	hcloud KMS DisableAccessPoint	This API is used to disable an access point.	Go debug
Deleting an Access Point	hcloud KMS DeleteAccessPoint	This API is used to delete an access point.	Go debug

API Name	Command	Description	Operation
Downloading an custom access point private key	hcloud KMS DownloadAccessPointPrivateKey	This API is used to download an custom access point private key	Go debug
Creating a Key Policy	hcloud KMS CreateKeyPolicy	This API is used to create a key policy.	Go debug
Obtaining the Key Policy List	hcloud KMS ListKeyPolicy	This API is used to obtain the key policy list.	Go debug
Querying a Key Policy	hcloud KMS ShowKeyPolicy	This API is used to query a key policy.	Go debug
Deleting a Key Policy	hcloud KMS DeleteKeyPolicy	This API is used to delete a key policy.	Go debug
Updating a Key Policy	hcloud KMS UpdateKeyPolicy	This API is used to update a key policy.	Go debug
Creating a Key Capsule	hcloud KMS CreateDatakeyCapsule	This API is used to create a key capsule.	Go debug
Decrypting a Key Capsule	hcloud KMS DecryptDatakeyCapsule	This API is used to decrypt a key capsule.	Go debug

Small-size data encryption and decryption

API Name	Command	Description	Operation
Re-encryption	hcloud KMS ReEncrypt	Decrypt the ciphertext using the source key and then use a specified key for encryption.	Go debug

2.2 Managing SSH Key Pairs

2.2.1 CLI Command Reference

Key Pair Management

API Name	Command	Description	Operation
Querying the SSH Key Pair List	hcloud KPS ListKeypairs	Querying the SSH Key Pair List	Go debug
Creating and Importing an SSH Key Pair	hcloud KPS CreateKeypair	Creating and Importing an SSH Key Pair	Go debug
Querying SSH Key Pair Details	hcloud KPS ListKeypairDetail	Querying SSH Key Pair Details	Go debug
Deleting an SSH Key Pair	hcloud KPS DeleteKeypair	This API is used to delete an SSH key pair.	Go debug
Updating SSH Key Pair Description	hcloud KPS UpdateKeypairDescription	This API is used to update the description of an SSH key pair.	Go debug
Accessing the page for importing private keys	hcloud KPS ImportPrivateKey	Import the private key to the specified key pair.	Go debug
Exporting a private key	hcloud KPS ExportPrivateKey	Export the private key of a specified key pair.	Go debug
Accessing the page for clearing private keys	hcloud KPS ClearPrivateKey	Clear the private key of the SSH key pair.	Go debug
Import SSH Key Pairs in Batches.	hcloud KPS BatchImportKeypair	Import SSH key pairs in batches. A maximum of 10 SSH key pairs can be imported at a time.	Go debug
Exporting private keys of key pairs in batches.	hcloud KPS BatchExportPrivateKey	Exporting private keys of key pairs in batches. A maximum of 10 records can be exported at a time.	Go debug

Key pair task management

API Name	Command	Description	Operation
Binding an SSH Key Pair	hcloud KPS AssociateKeypair	Binds an SSH key pair to a specified VM. (The private key of the SSH key pair for the VM is required if you want to replace the key pair, but not required if you want to reset the key pair.)	Go debug
Unbind an SSH Key Pair	hcloud KPS DisassociateKey-pair	Unbinds an SSH key pair from a specified VM and restores SSH password login.	Go debug
Querying Task Information	hcloud KPS ListKeypairTask	Queries the execution status of the current task based on the task ID returned by the SSH key pair API.	Go debug
Querying Task Failure Information	hcloud KPS ListFailedTask	Queries information about failed tasks, such as binding and unbinding tasks.	Go debug
Delete all failed tasks	hcloud KPS DeleteAllFailed-Task	Deletes information about failed tasks.	Go debug
Delete a failed task	hcloud KPS DeleteFailedTask	Deletes failed tasks.	Go debug
Querying Running Tasks	hcloud KPS ListRunningTask	Queries running tasks.	Go debug
Binding SSH Key Pairs in Batches	hcloud KPS BatchAssociateKey pair	This interface is used to bind new SSH key pairs to specified VMs in batches.	Go debug

2.3 CSMS

2.3.1 CLI Command Reference

Lifecycle Management

API Name	Command	Description	Operation
Creating a Secret	hcloud CSMS CreateSecret	You can create a secret and store its value in its original version.	Go debug
Querying the Secret List	hcloud CSMS ListSecrets	This API is used to query all secrets created by the current user in the current project.	Go debug
Querying a Secret	hcloud CSMS ShowSecret	This API is used to query information about a specified secret.	Go debug
Updating a Secret	hcloud CSMS UpdateSecret	Updates the metadata of a specified secret.	Go debug
Deleting a Secret Immediately	hcloud CSMS DeleteSecret	The specified secret is deleted immediately and cannot be restored.	Go debug
Restoring a Secret Object	hcloud CSMS UploadSecretBlob	Restore the secret object by uploading the secret backup file.	Go debug
Downloading Secret Backup	hcloud CSMS DownloadSecretBlob	Download the backup file of a specified secret.	Go debug
Creating a Scheduled Secret Deletion Task	hcloud CSMS DeleteSecretForSchedule	Specify the deletion delay time and create a scheduled task for deleting secrets. You can set the deletion delay time to 7 to 30 days.	Go debug
Canceling a Scheduled Secret Deletion Task	hcloud CSMS RestoreSecret	The scheduled secret deletion task is canceled, and the secret object is restored to the available state.	Go debug

API Name	Command	Description	Operation
Rotating a Secret	hcloud CSMS RotateSecret	Executes rotation secrets immediately. Creates a new secret version in the specified secret to encrypt and store secret values randomly generated in the background. At the same time, the newly created secret version is marked as SYSCURRENT.	Go debug
Import secrets in batches	hcloud CSMS BatchImportSecrets	Import secrets in batches.	Go debug

Secret Version Management

API Name	Command	Description	Operation
Updating the Secret Version	hcloud CSMS UpdateVersion	Currently, the validity period of a specified secret version can be updated. Only secrets in the ENABLED state can be updated. If the associated subscription events contain the basic event type Version Expiration, only one event notification is triggered each time the version validity period is updated.	Go debug
Querying the Secret Version and Value	hcloud CSMS ShowSecretVersion	This API is used to query information about a specified secret version and plaintext secret values in the version. Only secrets in the ENABLED state can be queried.	Go debug

Secret Version Status Management

API Name	Command	Description	Operation
Updating the Version Status of a Secret	hcloud CSMS UpdateSecretStage	Update the version status of a secret.	Go debug
Querying the Version Status of a Secret	hcloud CSMS ShowSecretStage	Queries the version information of a specified secret version status flag.	Go debug
Deleting the Version Status of a Secret	hcloud CSMS DeleteSecretStage	Deletes the status of a specified secret version.	Go debug

Secret Tag Management

API Name	Command	Description	Operation
Querying a Secret Instance	hcloud CSMS ListResourceInstances	This API is used to query secret instances. Filters user secret by tag and returns the secret list.	Go debug
Adding or Deleting Secret Tags in Batches	hcloud CSMS BatchCreateOrDeleteTags	This API is used to add or delete secret tags in batches.	Go debug
Querying Secret Tags	hcloud CSMS ListSecretTags	This API is used to query secret tags.	Go debug
Querying Secret Tags	hcloud CSMS CreateSecretTag	Add a secret tag.	Go debug
Deleting a Secret Tag	hcloud CSMS DeleteSecretTag	This API is used to delete a secret tag.	Go debug
Querying Project Tags	hcloud CSMS ListProjectSecretsTags	This API is used to query all secret tags of a user in a specified project.	Go debug

User Management

API Name	Command	Description	Operation
Query user list	hcloud CSMS ListUsers	Query user list	Go debug

API Name	Command	Description	Operation
Show user detail	hcloud CSMS ShowUserDetail	This interface is used to query user details based on the user id.	Go debug
Changing User Password	hcloud CSMS UpdateUserPassword	Changing a User Password.	Go debug

Event Management

API Name	Command	Description	Operation
Creating an Event	hcloud CSMS CreateSecretEvent	Creates an event that can be configured on one or more secret objects. When an event is enabled and the basic event type contained in the event is triggered on the secret object, the cloud service sends the corresponding event notification to the notification topic specified by the event.	Go debug
Querying the Event List	hcloud CSMS ListSecretEvents	This API is used to query all events created by the current user in the project.	Go debug
Querying Events	hcloud CSMS ShowSecretEvent	This API is used to query information about a specified event.	Go debug
Update an Event	hcloud CSMS UpdateSecretEvent	This API is used to update the metadata of a specified event. Metadata that can be updated includes the event enabling status, basic type list, and notification topic.	Go debug

API Name	Command	Description	Operation
Deleting an Event Immediately	hcloud CSMS DeleteSecretEvent	The specified event is deleted immediately and cannot be restored. If an event is referenced by a secret, the event cannot be deleted. Disassociate the event from the secret first.	Go debug
Querying Triggered Event Notification Records	hcloud CSMS ListNotification-Records	Query all event notification records that have been triggered in the last three months.	Go debug

Secret Rotation Management

API Name	Command	Description	Operation
Query the task list.	hcloud CSMS ListSecretTask	Query the task list.	Go debug
Create a service agency.	hcloud CSMS CreateAgency	Create a service agency. Used to create secret management Service-related agencies and FunctionWorkflow-related agencies.	Go debug
Show agencies.	hcloud CSMS ShowAgency	Show agencies.	Go debug
Obtains the secret rotation function template.	hcloud CSMS ShowSecretFunctionTemplates	Obtains the secret rotation function template.	Go debug

Grants Management

API Name	Command	Description	Operation
Grants List	hcloud CSMS ListGrants	Grants List	Go debug
Update Grants	hcloud CSMS UpdateGrant	Update Grants	Go debug

API Name	Command	Description	Operation
Create Grants	hcloud CSMS CreateGrants	Create Grants	Go debug
Delete Grant	hcloud CSMS DeleteGrant	Delete Grant	Go debug

Password Management

API Name	Command	Description	Operation
Generating a Random Password	hcloud CSMS GenerateRandom Password	Generate Random Password	Go debug

Secret version management

API Name	Command	Description	Operation
Creating a Secret Version	hcloud CSMS CreateSecretVer- sion	Creates a new secret version in the specified secret to encrypt and keep the new secret value. By default, The latest secret version in SYSCURRENT state. The previous version is in the SYSPREVIOUS state. You can overwrite the default behavior by specifying the VersionStage parameter.	Go debug
Querying the Secret Version List	hcloud CSMS ListSecretVersions	This API is used to query the version list of a specified secret.	Go debug

Secrets Checking Management

API Name	Command	Description	Operation
Check the Secret Strength of Incoming Secret	hcloud CSMS CheckSecrets	Check the Secret Strength of Incoming Secret.	Go debug

API Name	Command	Description	Operation
Get the Secrets Checking Configuration for a Tenant	hcloud CSMS ShowSecretsConfig	Get the Secrets Checking Configuration for a Tenant.	Go debug
Update the Secrets Checking Configuration for a Tenant	hcloud CSMS UpdateSecretsConfig	Update the Secrets Checking Configuration for a Tenant.	Go debug