

Cloud Search Service

CLI Reference

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1 Using the KooCLI

Huawei Cloud Koo Command Line Interface (KooCLI, formerly HCloud CLI) is a command-line management tool designed for cloud service APIs published on [API Explorer](#). You can use this tool to call the APIs exposed by Cloud Search Service (CSS) on API Explorer to manage and use your CSS resources. For detailed information about KooCLI, see [What is KooCLI?](#)

Installing KooCLI

Before using KooCLI, you need to install it first. KooCLI supports three operating systems: Windows, Linux, and macOS. Install the corresponding version of the tool based on the operating system of your host.

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

Configuring KooCLI Initialization

When using KooCLI to call APIs, you need to obtain the caller's identity information for authentication. By configuring KooCLI initialization, you can store the permanent AK/SK information in a configuration file, avoiding the need to frequently enter this fixed information when calling APIs.

You can skip this step if you prefer not to pass authentication information through a configuration file but instead pass authentication-related parameters directly in the command. For detailed operations, see [Using KooCLI in Non-configuration Mode](#).

The following uses Windows as an example to describe how to configure KooCLI initialization. The operations for Linux and macOS are similar. Before configuring initialization, you need to obtain the AK/SK information in advance. For detailed operations, see [Access Keys](#).

1. Open the CLI.
2. Run the following command to perform initialization 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.
```

After completion, the system displays a message indicating successful initialization configuration.

Generating and Executing CLI Commands

KooCLI supports two command generation methods:

- Quickly generate and obtain CLI commands for calling APIs through API Explorer. **You are advised to obtain CLI commands via API Explorer for greater convenience and speed.**
- Query the operation commands and related parameter information of the API through CLI commands, then manually assemble the CLI command to call the API. For detailed operations, see [Step 4: View and Run Cloud Service Operation Commands](#).

The following uses CSS's list clusters API as an example to describe how to generate a CLI command from API Explorer and then execute the CLI command to call the API.

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

An example of the CLI command for the list clusters API is as follows:

```
hcloud CSS ListClustersDetails/v1 --cli-region="cn-north-4" --
project_id="0f4bca096d80f3212f31c002eab9931d"
```

4. Copy the generated CLI command and paste it into the CLI to execute.

An example of the execution result of the CLI command for the list clusters API is as follows:

```
{
  "totalSize": 1,
  "clusters": [ {
    "datastore": {
      "type": "elasticsearch",
      "version": "7.10.2",
      "subVersion": "7.10.2_24.3.0_0827",
      "isEosCluster": false,
      "supportSecuritymode": false
    },
    "instances": [ {
      "status": "200",
      "type": "ess",
      "id": "{INSTANCE_ID}",
      "name": "css-8bc5-ess-esn-1-1",
      "specCode": "ess.spec-4u8g",
      "azCode": "{AZ_CODE}",
      "volume": {
        "type": "ULTRAHIGH",
        "size": 40,
        "resourceIds": [ "{RESOURCE_ID}" ]
      }
    }
  ]
}
```

```
    "ip" : "192.168.0.122",
    "resourceId" : "{RESOURCE_ID}",
    "subnetId" : "{SUBNET_ID}"
  } ],
  "publicKibanaResp" : {
    "eipSize" : 10,
    "publicKibanaIp" : "100.95.152.28:9200",
    "bandwidthResourceId" : "18bec13f-5cc1-4631-867f-33505d15be12"
  },
  "elbWhiteList" : {
    "whiteList" : "",
    "enableWhiteList" : false
  },
  "updated" : "2023-10-09T02:07:13",
  "name" : "css-8bc5",
  "desc" : "csscluster",
  "snapshotPolicy" : {
    "backupEnable" : false,
    "bakPeriod" : "",
    "bakFrequency" : "",
    "bakKeepDay" : 1
  },
  "publicIp" : "100.85.222.202",
  "created" : "2023-10-09T02:07:13",
  "id" : "{CLUSTER_ID}",
  "status" : "200",
  "endpoint" : "192.168.0.122:9200",
  "vpcId" : "{VPC_ID}",
  "subnetId" : "{SUBNET_ID}",
  "currentSubnetIds" : "{SUBNET_ID}",
  "securityGroupId" : "{SECURITY_GROUP_ID}",
  "bandwidthResourceId" : "{BANDWIDTH_RESOURCE_ID}",
  "bandwidthSize" : 3,
  "httpsEnable" : true,
  "authorityEnable" : true,
  "diskEncrypted" : false,
  "backupAvailable" : false,
  "actionProgress" : { },
  "actions" : [ ],
  "enterpriseProjectId" : "0",
  "tags" : [ ],
  "period" : true
} ]
}
```

2 CLI Command Reference

2.1 CLI Command Reference (V2)

Cluster Management

API Name	Command	Description	Operation
Creating a Cluster (V2)	hcloud CSS CreateCluster/v2	This API is used to create a cluster with multiple node types (for example, ess, ess-cold, ess-client, ess-master).	Go debug
Restarting a Cluster (V2)	hcloud CSS RestartCluster/v2	This API is used to restart nodes of all node types or the combination of some node types in the current cluster.	Go debug
Rolling Restart	hcloud CSS RollingRestart/v2	This API is used to restart nodes one by one, which requires a long time when the nodes have a large number of indexes.	Go debug

Logstash

API Name	Command	Description	Operation
Delete Configuration File	hcloud CSS DeleteLogstashConf/v2	Delete the configuration file.	Go debug
Deleting a User-Defined Template	hcloud CSS DeleteLogstashTemplate/v2	This interface is used to delete custom templates.	Go debug

Snapshot Management

API Name	Command	Description	Operation
Enabling Automatic Snapshot Creation	hcloud CSS StartAutoCreateSnapshots/v2	This API is used to enable the automatic snapshot creation function.	Go debug
Disabling Automatic Snapshot Creation	hcloud CSS StopAutoCreateSnapshots/v2	This API is used to disable the automatic snapshot creation function.	Go debug

2.2 CLI Command Reference (V1)

Cluster Management

API Name	Command	Description	Operation
Creating a Cluster	hcloud CSS CreateCluster/v1	This API is used to create a cluster.	Go debug
Querying the Cluster List	hcloud CSS ListClustersDetails/v1	This API is used to query and display the cluster list and cluster status.	Go debug
Querying Cluster Details	hcloud CSS ShowClusterDetail/v1	This API is used to query and display the details of a cluster.	Go debug

API Name	Command	Description	Operation
Deleting a Cluster	hcloud CSS DeleteCluster/v1	This API is used to delete a cluster. All resources of the deleted cluster, including customer data, will be released. If you want to retain the data in a customer cluster, create a snapshot before deleting the cluster.	Go debug
Changing the Cluster Billing Mode from Pay-per-use to Yearly/Monthly	hcloud CSS UpdateOndemandClusterToPeriod/v1	This API is used to change the cluster billing mode from pay-per-use to yearly/monthly.	Go debug
Renaming a Cluster	hcloud CSS UpdateClusterName/v1	This API is used to change the name of a cluster.	Go debug
Changing the Password of a Cluster	hcloud CSS ResetPassword/v1	This API is used to change the password of a cluster.	Go debug
Restarting a Cluster	hcloud CSS RestartCluster/v1	This API is used to restart a cluster. Services will be interrupted during the restart.	Go debug
Scaling Out a Cluster	hcloud CSS UpdateExtendCluster/v1	This API is used to add instances to a cluster (only Elasticsearch instances can be added). This API can only scale out clusters that only have common nodes. Clusters with master, client, or cold data nodes cannot use this API.	Go debug

API Name	Command	Description	Operation
Adding Instances and Expanding Instance Storage Capacity	hcloud CSS UpdateExtendInstanceStorage/v1	This API is used to add instances of different types and expand instance storage capacity in a cluster. This API is available for clusters with master, client, or cold data nodes.	Go debug
Changing Node Specifications	hcloud CSS UpdateFlavor/v1	This API is used to modify the specifications of a cluster. Only the nodes of the ESS type can be modified.	Go debug
Querying All Tags	hcloud CSS ListClustersTags/v1	This API is used to query all tags in a specified region.	Go debug
Querying Tags of a Specified Cluster	hcloud CSS ShowClusterTag/v1	This API is used to query the tags of a specified cluster.	Go debug
Adding Tags to a Cluster	hcloud CSS CreateClustersTags/v1	This API is used to add tags to a cluster.	Go debug
Deleting a Cluster Tag	hcloud CSS DeleteClustersTags/v1	This API is used to delete a cluster tag.	Go debug
Adding or Deleting Cluster Tags in Batches	hcloud CSS UpdateBatchClustersTags/v1	This API is used to add tags to or delete tags from a cluster in batches.	Go debug
Changing the Specifications of a Specified Node Type	hcloud CSS UpdateFlavorByType/v1	This API is used to modify cluster specifications. The following node types can be changed:	Go debug
Scaling In a Cluster by Removing a Specific Node	hcloud CSS UpdateShrinkNodes/v1	This API is used to scale in a cluster by removing a specified node.	Go debug

API Name	Command	Description	Operation
Scaling In Nodes of a Specific Type	hcloud CSS UpdateShrinkCluster/v1	This API is used to remove instances of different types and reduce instance storage capacity in a cluster.	Go debug
Downloading a Security Certificate	hcloud CSS DownloadCert/v1	This API is used to download a security certificate.	Go debug
Replacing a Node	hcloud CSS UpdateInstance/v1	This API is used to replace a failed node.	Go debug
Configuring the Security Mode.	hcloud CSS ChangeMode/v1	This API is used to configure the security mode of a cluster.	Go debug
Adding Independent Masters and Clients	hcloud CSS AddIndependentNode/v1	If you have not enabled the master or client node when creating a cluster, you can call this API to add one.	Go debug
Upgrading a Cluster Kernel	hcloud CSS UpgradeCore/v1	This API is used to upgrade Elasticsearch from an earlier version to a later version or the same version.	Go debug
Obtain the upgradable target image ID	hcloud CSS ListImages/v1	This API is used to obtain the ID of an image that can be upgraded in the current cluster.	Go debug
Obtain detailed information on cluster upgrades or AZ switching.	hcloud CSS UpgradeDetail/v1	The upgrade takes a long time. You can call this API to check the upgrade progress on a node.	Go debug
Retrying a Failed Upgrade Task	hcloud CSS RetryUpgradeTask/v1	The upgrade may fail due to network problems. In this case, you can call this API to retry.	Go debug

API Name	Command	Description	Operation
Changing the Security Group	hcloud CSS ChangeSecurityGroup/v1	This API is used to change the security group after a cluster is created.	Go debug
Changing the AZ of a Cluster Instance	hcloud CSS UpdateAzByInstanceType/v1	This API is used to change the AZ by specifying node types.	Go debug
Switching Cluster Subnets	hcloud CSS ChangeClusterSubnet/v1	This interface can be used to bind new subnets to added nodes in scenarios such as switching cluster subnets, expanding clusters, or adding nodes after the cluster has been successfully created.	Go debug
Updating Cluster Routes	hcloud CSS UpdateRoute/v1	This interface is used to update cluster routing.	Go debug
Obtaining Cluster Routes	hcloud CSS ListRoutes/v1	This interface is used to obtain cluster routing information.	Go debug
Automatically create an agency.	hcloud CSS CreateAgency/v1	Automatically create an agency and assign necessary permissions when the CSS pre-configured agency does not exist.	Go debug
Query cluster disk usage.	hcloud CSS ShowClusterVolumeUsage/v1	Query disk usage of the cluster.	Go debug

Specifications Query

API Name	Command	Description	Operation
Obtaining the Instance Specifications List	hcloud CSS ListFlavors/v1	This API is used to query and display the IDs of supported instance specifications.	Go debug

API Name	Command	Description	Operation
Query the list of changeable specifications for a specified cluster.	hcloud CSS ShowResizeFlavors/v1	Query the specifications to which a specified cluster can be changed.	Go debug
Query specification details.	hcloud CSS ShowFlavorDetail/v1	Query detailed information about a specification.	Go debug
Query specifications supported by a specified engine.	hcloud CSS ShowDataStoreFlavorDetail/v1	Query specifications supported by a specified engine.	Go debug
Lists disk types.	hcloud CSS ListDiskType/v1	Obtain the disk types supported by each AZ.	Go debug

Word Dictionary Management

API Name	Command	Description	Operation
Loading Custom Word Dictionaries	hcloud CSS CreateLoadIkThesaurus/v1	This API is used to load a custom word dictionary stored in OBS.	Go debug
Querying the Status of a Custom Word Dictionary	hcloud CSS ShowIkThesaurus/v1	This API is used to query the loading status of a custom word dictionary.	Go debug
Disabling a Word Dictionary	hcloud CSS DeleteIkThesaurus/v1	This API is used to delete custom word dictionaries.	Go debug

Kibana Public Network Access

API Name	Command	Description	Operation
Enabling Kibana Public Access	hcloud CSS StartKibanaPublic/v1	This API is used to enable public network access to Kibana.	Go debug

API Name	Command	Description	Operation
Disabling Kibana Public Access	hcloud CSS UpdateCloseKibana/v1	This API is used to disable public network access to Kibana. Yearly/Monthly clusters cannot disable public access using APIs.	Go debug
Modifying the Kibana Public Network Bandwidth	hcloud CSS UpdateAlterKibana/v1	This API is used to modify the public network bandwidth of Kibana.	Go debug
Modifying Kibana Public Access Control	hcloud CSS UpdatePublicKibanaWhitelist/v1	This API is used to modify the Kibana access permission by modifying the Kibana whitelist.	Go debug
Disabling Kibana Public Network Access Control	hcloud CSS StopPublicKibanaWhitelist/v1	This API is used to disable public network access control for Kibana.	Go debug

Logstash

API Name	Command	Description	Operation
Creating a Configuration File	hcloud CSS CreateCnf/v1	This API is used to create a configuration file.	Go debug
Updating a Configuration File	hcloud CSS UpdateCnf/v1	This API is used to update a configuration file.	Go debug
Starting Pipeline Data Migration	hcloud CSS StartPipeline/v1	This API is used to start pipeline data migration.	Go debug
Stopping Pipeline Data Migration	hcloud CSS StopPipeline/v1	This API is used to stop pipeline data migration.	Go debug
Adding a Custom Template	hcloud CSS AddFavorite/v1	This API is used to add a custom template.	Go debug
Performing a Connectivity Test	hcloud CSS StartConnectivityTest/v1	This API is used to test connectivity.	Go debug

API Name	Command	Description	Operation
Querying the Template List	hcloud CSS ListTemplates/v1	This API is used to query the template list.	Go debug
Querying the Configuration File List	hcloud CSS ListConfs/v1	This API is used to query the configuration file list.	Go debug
Querying the Pipeline List	hcloud CSS ListPipelines/v1	This API is used to query the pipeline list.	Go debug
Querying Operation Records	hcloud CSS ListActions/v1	This API is used to query operation records.	Go debug
Querying the Configuration File Content	hcloud CSS ShowGetConfDetail/v1	This API is used to query the configuration file content.	Go debug
Deleting a Configuration File	hcloud CSS DeleteConf/v1	This API is used to delete a configuration file.	Go debug
Deleting a Custom Template	hcloud CSS DeleteTemplate/v1	This API is used to delete a custom template.	Go debug
Hot start pipeline to migrate data.	hcloud CSS StartHotPipeline/v1	This interface is used for hot-starting pipeline data migration.	Go debug
Hot stop pipeline data migration.	hcloud CSS StopHotPipeline/v1	This interface is used to hot-stop pipeline data migration.	Go debug
Uploading a Certificate File	hcloud CSS UploadCerts/v1	This interface is used for uploading certificate files.	Go debug
Querying the Certificate List	hcloud CSS ListCerts/v1	This interface is used to query the certificate list.	Go debug
Querying Certificate File Information	hcloud CSS ShowCertsDetail/v1	This interface is used to query certificate file information.	Go debug
Deleting a Certificate File	hcloud CSS DeleteCerts/v1	This interface is used to delete certificate files.	Go debug

API Name	Command	Description	Operation
Forcibly restart cluster VMs	hcloud CSS RebootCluster/v1	The cluster will be unavailable during the restart process. Please proceed with caution. For clusters that are currently in operation, the restart process will automatically stop the Logstash process. If the "Keep Alive" setting for the pipeline list is set to "No," all running pipelines will be set to a stopped state. If the "Keep Alive" setting is set to "Yes," it will trigger the Logstash process recovery mechanism, setting the status of the pipelines to "Recovering." If the Logstash process is restarted within ten minutes, the pipeline status will return to "Working"; otherwise, it will be set to "Failed."	Go debug

Log Management

API Name	Command	Description	Operation
Enable log backup or log collection function	hcloud CSS StartLogs/v1	This interface is used to enable or disable the log backup or log collection function for the cluster.	Go debug
Disabling the Log Function	hcloud CSS StopLogs/v1	This API is used to disable the log function.	Go debug
Querying the Job List	hcloud CSS ListLogsJob/v1	This API is used to query the job list in the logs of a cluster.	Go debug

API Name	Command	Description	Operation
Querying Basic Log Configurations	hcloud CSS ShowGetLogSetting/v1	This API is used to query basic log configurations.	Go debug
Modifying Basic Log Configurations	hcloud CSS UpdateLogSetting/v1	This API is used to modify basic log configurations.	Go debug
Enabling the Automatic Log Backup Policy	hcloud CSS StartLogAutoBackupPolicy/v1	This API is used to enable the automatic log backup policy.	Go debug
Disabling the Automatic Log Backup Policy	hcloud CSS StopLogAutoBackupPolicy/v1	This API is used to disable the automatic log backup policy.	Go debug
Backing Up Logs	hcloud CSS CreateLogBackup/v1	This API is used to back up logs.	Go debug
Searching for Logs	hcloud CSS ShowLogBackup/v1	This API is used to query log information.	Go debug
Connectivity testing.	hcloud CSS StartTargetClusterConnectivityTest/v1	This interface is used for connectivity testing.	Go debug

Public Network Access

API Name	Command	Description	Operation
Enabling Public Network Access	hcloud CSS CreateBindPublic/v1	This API is used to enable public network access.	Go debug
Disabling Public Network Access	hcloud CSS UpdateUnbindPublic/v1	This API is used to disable public network access to Kibana.Yearly/Monthly clusters cannot disable Kibana public access using APIs.	Go debug
Modifying Public Network Access Bandwidth	hcloud CSS UpdatePublicBandWidth/v1	This API is used to modify the public network access bandwidth.	Go debug

API Name	Command	Description	Operation
Enabling the Public Network Access Control Whitelist	hcloud CSS StartPublicWhitelist/v1	This API is used to enable the public network access control whitelist.	Go debug
Disabling the Public Network Access Control Whitelist	hcloud CSS StopPublicWhitelist/v1	This API is used to disable the public network access control whitelist.	Go debug

Snapshot Management

API Name	Command	Description	Operation
Automatically Setting Basic Configurations of a Cluster Snapshot	hcloud CSS StartAutoSetting/v1	This API is used to automatically set basic configurations for a cluster snapshot, including configuring OBS buckets and IAM agency.	Go debug
Modifying Basic Configurations of a Cluster Snapshot	hcloud CSS UpdateSnapshotSetting/v1	This API is used to modify the basic configurations for a cluster snapshot, including OBS buckets and IAM agency.	Go debug
Manually Creating a Snapshot	hcloud CSS CreateSnapshot/v1	This API is used to manually create a snapshot.	Go debug
Restoring a Snapshot	hcloud CSS RestoreSnapshot/v1	This API is used to manually restore a snapshot.	Go debug
Deleting a Snapshot	hcloud CSS DeleteSnapshot/v1	This API is used to delete a snapshot.	Go debug
Configuring the Automatic Snapshot Creation Policy	hcloud CSS CreateAutoCreatePolicy/v1	This API is used to configure automatic snapshot creation. By default, a snapshot is created every day.	Go debug
Querying the Automatic Snapshot Creation Policy	hcloud CSS ShowAutoCreatePolicy/v1	This API is used to query the automatic snapshot creation policy.	Go debug

API Name	Command	Description	Operation
Querying a Snapshot List	hcloud CSS ListSnapshots/v1	This API is used to query all the snapshots of a cluster.	Go debug
Disabling the Snapshot Function	hcloud CSS StopSnapshot/v1	This API is used to disable the snapshot function.	Go debug

VPC Endpoint

API Name	Command	Description	Operation
Enabling the VPC Endpoint Service	hcloud CSS StartVpcep/v1	This API is used to enable the VPC endpoint service.	Go debug
Disabling the VPC Endpoint Service	hcloud CSS StopVpcep/v1	This API is used to disable the VPC endpoint service.	Go debug
Obtaining an Endpoint Connection	hcloud CSS ShowVpcepConnection/v1	This API is used to obtain a VPC endpoint connection.	Go debug
Updating an Endpoint Connection	hcloud CSS UpdateVpcepConnection/v1	This API is used to update an endpoint connection.	Go debug
Modifying the Endpoint Service Whitelist	hcloud CSS UpdateVpcepWhitelist/v1	This API is used to modify the endpoint service whitelist.	Go debug

Parameter Configuration

API Name	Command	Description	Operation
Modifying Cluster Parameters	hcloud CSS UpdateYmls/v1	This API is used to modify the parameter settings of a cluster.	Go debug
Obtaining the Task List of Parameter Configurations	hcloud CSS ListYmlsJob/v1	This API is used to obtain the parameter configuration task list of a cluster.	Go debug
Obtaining the Parameter Configuration List	hcloud CSS ListYmls/v1	This API is used to obtain the parameter configuration list of the current cluster.	Go debug

Load Balancing

API Name	Command	Description	Operation
Query the ELBv3 load balancers supported by the cluster	hcloud CSS ListElbs/v1	Display the ELBv3 load balancers supported by the query cluster.	Go debug
Enable or disable the load balancer for the cluster	hcloud CSS EnableOrDisableElb/v1	This interface enables or disables the load balancer for the cluster.	Go debug
ES listener configuration.	hcloud CSS CreateElbListener/v1	This interface is used for configuring the ES listener.	Go debug
Retrieve the load balancer information of the cluster	hcloud CSS ShowElbDetail/v1	This interface is used to retrieve the load balancer information of the cluster.	Go debug
Update Cluster Load Balancer Listener	hcloud CSS UpdateEsListener/v1	This interface is used to update the cluster load balancer listener.	Go debug
Querying the Certificate List	hcloud CSS ListElbCerts/v1	This interface is used to query the certificate list.	Go debug

Intelligent Operations

API Name	Command	Description	Operation
Obtaining the Intelligent O&M Task List and Details	hcloud CSS ListAiOps/v1	CSS provides intelligent O&M functions to detect potential risks in clusters. After the detection task is complete, you can view details about the risk items of the cluster and handle the risks in a timely manner based on the risk suggestions. This interface is used to obtain the intelligent O&M task list and details.	Go debug

API Name	Command	Description	Operation
Create a cluster detection task.	hcloud CSS CreateAiOps/v1	This interface is used to create a cluster detection task.	Go debug
Delete a detection task record.	hcloud CSS DeleteAiOps/v1	This interface is used to delete a detection task record.	Go debug
Obtaining Available SMN Topics	hcloud CSS ListSmnTopics/v1	This API is used to obtain available SMN topics for intelligent O&M alarms.	Go debug
Viewing Intelligent O&M Detection Items	hcloud CSS ShowAiOpsDetect or/v1	CSS provides intelligent O&M functions to detect potential risks in clusters. This API is used to obtain intelligent O&M detection items.	Go debug
Viewing Scheduled Intelligent O&M Detection Settings	hcloud CSS ShowAiOpsSetting /v1	CSS provides the intelligent O&M function to periodically detect potential risks in clusters every day. This interface is used to obtain the scheduled detection settings of intelligent O&M.	Go debug
Updating Scheduled Intelligent O&M Detection Settings	hcloud CSS UpdateAiOpsSetting/v1	CSS provides the intelligent O&M function to periodically detect potential risks in clusters every day. This interface is used to set scheduled intelligent O&M detection.	Go debug

API Name	Command	Description	Operation
Disabling Scheduled Intelligent O&M Detection	hcloud CSS CloseAiOpsSetting /v1	CSS provides the intelligent O&M function to periodically detect potential risks in clusters every day. This interface is used to disable scheduled intelligent O&M detection.	Go debug