



Discovered cloud storage

Set up and administration

NetApp
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Discovered cloud storage

Viewing your Amazon S3 buckets

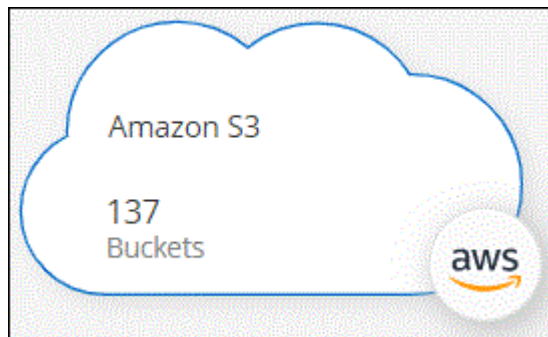
After you install a Connector in AWS, Cloud Manager can automatically discover information about the Amazon S3 buckets that reside in the AWS account where the Connector is installed. An Amazon S3 working environment is added to the Canvas so you can view this information.

You can see details about your S3 buckets, including the region, access policy, account, total and used capacity, and more. These buckets can be used as destinations for Cloud Backup, Cloud Tiering, or Cloud Sync operations. Additionally, you can use Cloud Data Sense to scan these buckets.

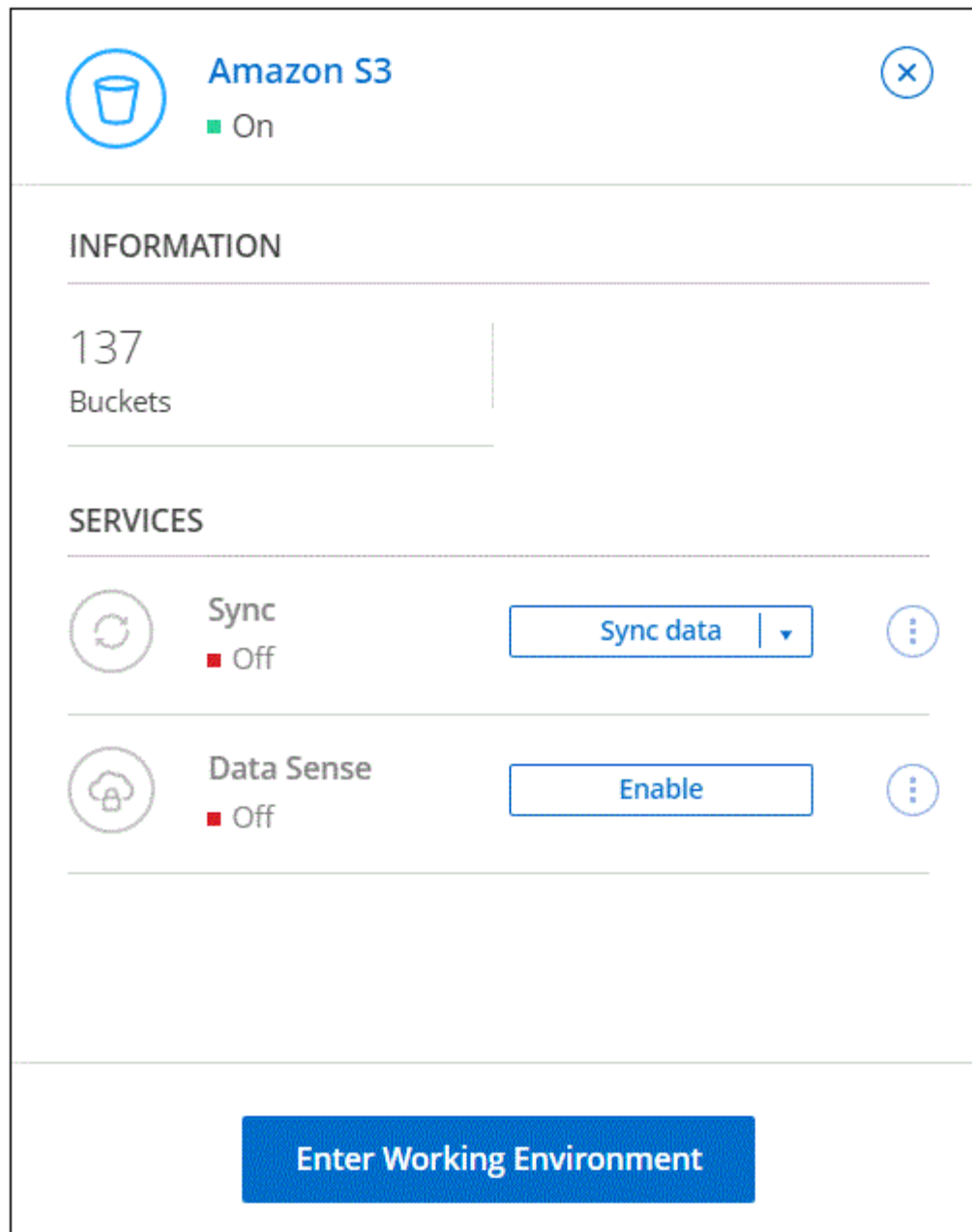
Steps

1. [Install a Connector](#) in the AWS account where you want to view your Amazon S3 buckets.

You should automatically see an Amazon S3 working environment shortly after.



2. Click the working environment and select an action from the right pane.



3. Click **Enable** if you want Cloud Data Sense to scan the S3 buckets for personal and sensitive data.

For more details, see [Getting started with Cloud Data Sense for Amazon S3](#).

4. Click **Enter Working Environment** to view details about the S3 buckets in your AWS account.

Amazon S3

Overview

137
 Total Buckets

3.47 TiB
 Total Capacity

18
 Total Regions

137 Buckets

Bucket Name	AWS Account	Region	Creation Date	Encryption	Is Public	Size	Total Objects
cloudsync02	75999547048	US East (N. Virginia)	March 14, 2022	Error ⓘ	Public	12.58 MiB	788
datasensedemo	75999547048	US East (N. Virginia)	March 28, 2022	Disabled	Public	1.89 MiB	143
netapp-jam-bucket	75999547048	EU (Ireland)	November 2, 2020	Error ⓘ	Public	263.54 MiB	7
alle-demo-tlveng	75999547048	US East (N. Virginia)	November 8, 2021	Error ⓘ	Objects can be public	8.24 GiB	7
amir-occm	75999547048	US West (Oregon)	December 28, 2021	Error ⓘ	Objects can be public	1.43 GiB	11
aws-75999547048-us-east-1	75999547048	US East (N. Virginia)	March 18, 2019	Error ⓘ	Objects can be public	106.48 MiB	827
aws-75999547048-us-west-2	75999547048	US West (Oregon)	March 19, 2019	Error ⓘ	Objects can be public	974.1 KiB	127

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Viewing your Azure Blob accounts

After you install a Connector in Azure, Cloud Manager can automatically discover information about the Azure storage accounts that reside in the Azure Subscriptions where the Connector is installed. An Azure Blob working environment is added to the Canvas so you can view this information.

You can see details about your Azure storage accounts, including the location, resource group, total and used capacity, and more. These accounts can be used as destinations for Cloud Backup, Cloud Tiering, or Cloud Sync operations.

Steps

1. [Install a Connector](#) in the Azure account where you want to view your Azure storage accounts.

You should automatically see an Azure Blob working environment shortly after.



2. Click the working environment and select an action from the right pane.



3. Click **Sync data** to synchronize data to or from Azure Blob storage.

For more details, see [the overview for the Cloud Sync service](#).

4. Click **Enter Working Environment** to view details about the Azure storage accounts in your Azure Blobs.

Storage Account Name	Subscription	Location	Creation Date	Resource Group	Blob Capacity
ovu8llxvqdfypxn	OCCM QA1	West US	June 24, 2021	AdmAzureHa-rg	170 B
rootsa9ktpjzcm	OCCM QA1	West US	June 24, 2021	AdmAzureHa-rg	950.22 GiB
scvdwjcwehswli	OCCM QA1	West US	June 24, 2021	AdmAzureHa-rg	22.12 MiB
65qtx0smegmq2vt	OCCM QA1	West US	June 24, 2021	AdmAzureVsa-rg	170 B
bu9kixthymr1be	OCCM QA1	West US	June 24, 2021	AdmAzureVsa-rg	1.01 MiB
8jzsvybvjwieww8	OCCM QA1	Canada Central	December 12, 2019	aff1-rg	170 B

Viewing your Google Cloud Storage buckets

After you install a Connector in Google Cloud, Cloud Manager can automatically discover information about the Google Cloud Storage buckets that reside in the Google account where the Connector is installed. A Google Cloud Storage working environment is added

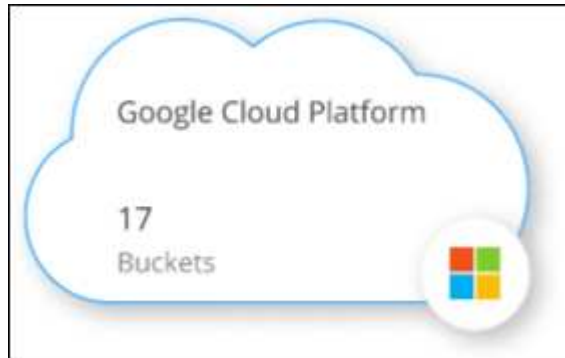
to the Canvas so you can view this information.

You can see details about your Google Cloud Storage buckets, including the location, access status, storage class, total and used capacity, and more. These buckets can be used as destinations for Cloud Backup, Cloud Tiering, or Cloud Sync operations.

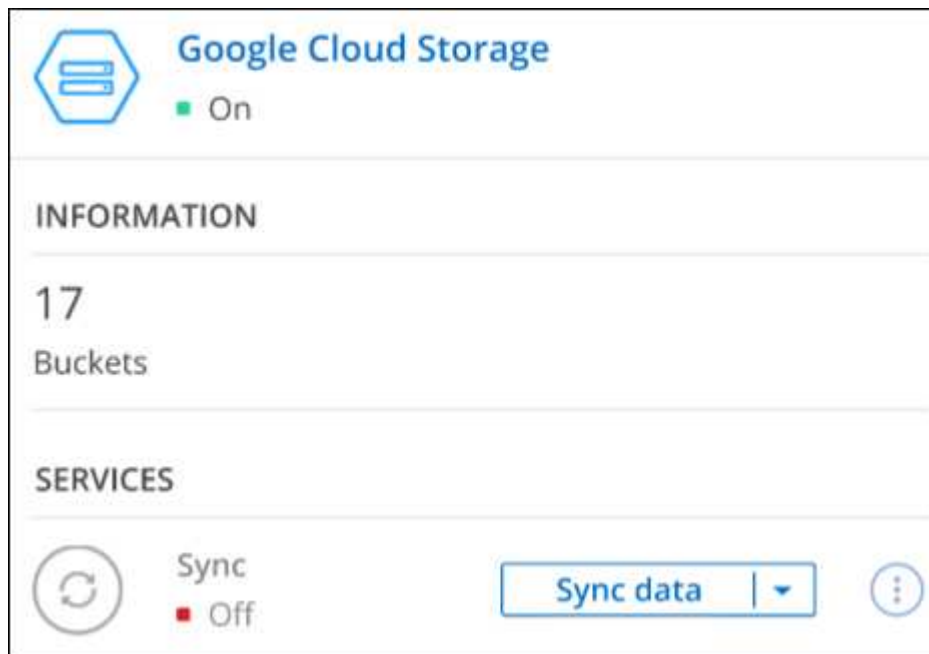
Steps

1. [Install a Connector](#) in the Google account where you want to view your Google Cloud Storage buckets.

You should automatically see a Google Cloud Storage working environment shortly after.



2. Click the working environment and select an action from the right pane.



3. Click **Sync data** to synchronize data to or from Google Cloud Storage buckets.

For more details, see [the overview for the Cloud Sync service](#).

4. Click **Enter Working Environment** to view details about the buckets in your Google account.

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