



# **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.

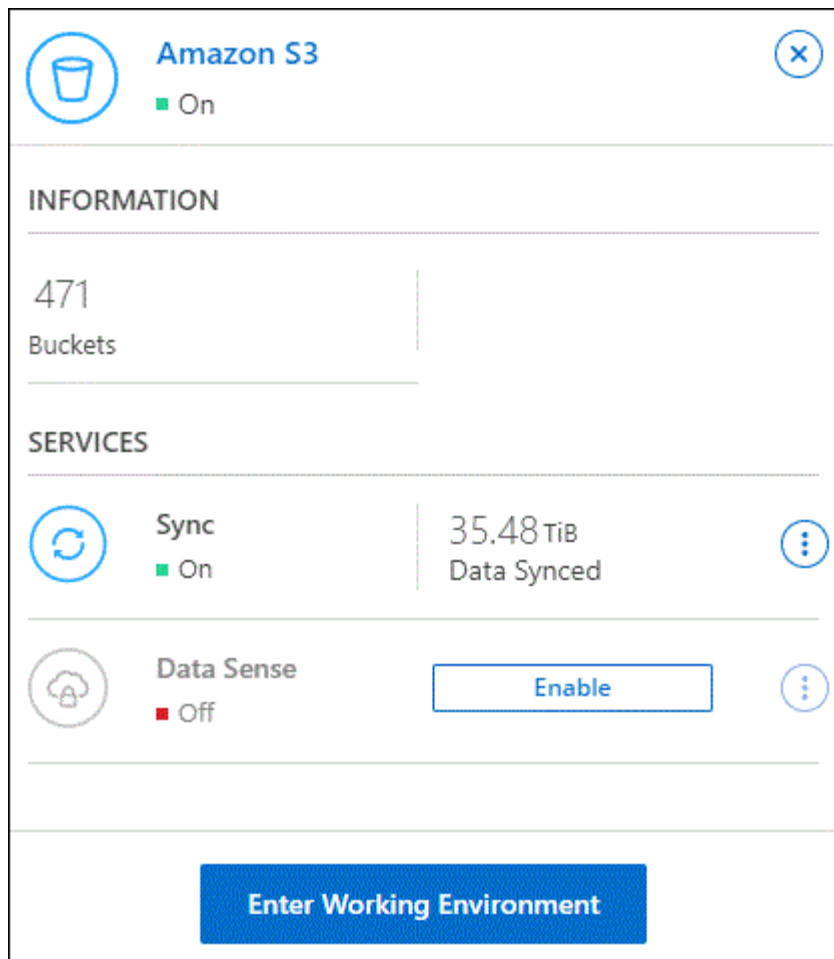
### Steps

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 **Sync data** to synchronize data to or from S3 buckets.

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

4. 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](#).

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

| Bucket Name                    | AWS Account | Region                | Creation Date      | Encryption | Is Public                     | Size      | Total Objects |
|--------------------------------|-------------|-----------------------|--------------------|------------|-------------------------------|-----------|---------------|
| athena-query-results-us-east-1 | 4642620614  | US East (N. Virginia) | September 27, 2021 | Disabled   | Bucket and objects not public | 35.27 GiB | 3.01K         |
| catalog-sg                     | 4642620614  | US East (N. Virginia) | October 1, 2021    | Disabled   | Bucket and objects not public | 1.35 GiB  | 1.44K         |
| cbsqa                          | 4642620614  | US East (N. Virginia) | August 9, 2021     | Disabled   | Public                        | 33.95 GiB | 185           |
| template-19-ap-southeast-3     | 4642620614  | ap-southeast-3        | March 10, 2022     | Enabled    | Objects can be public         | 21.38 KiB | 3             |
| template-7dxdp-ca-central-1    | 4642620614  | Canada (Central)      | November 2, 2020   | Enabled    | Objects can be public         | 24.01 KiB | 2             |

# 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.

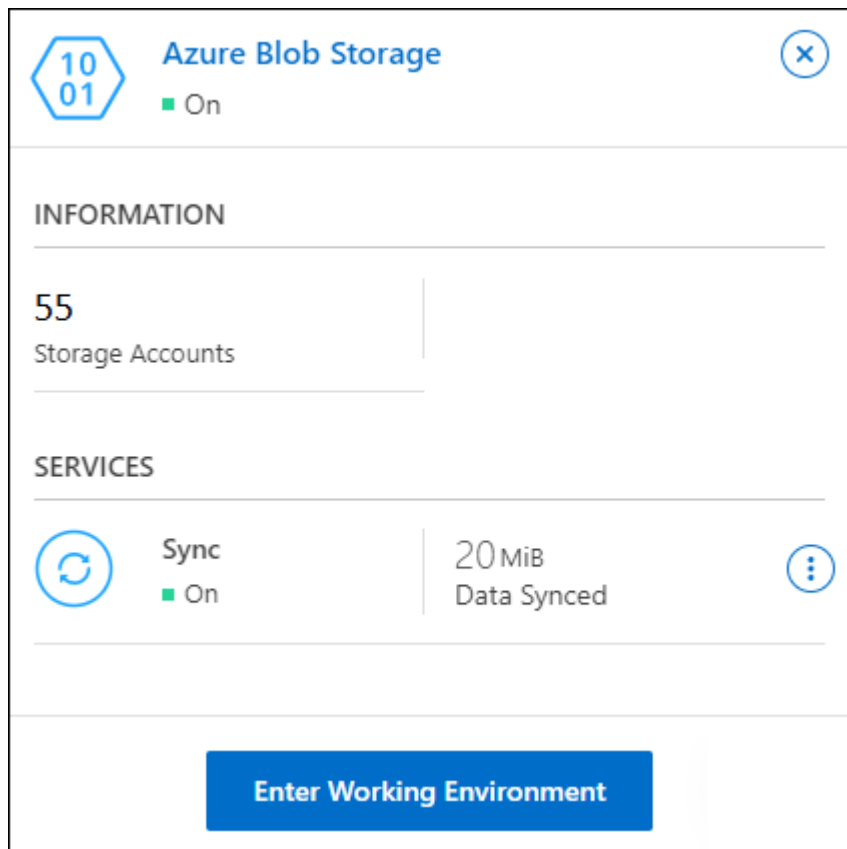
## Steps

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.



The screenshot shows the 'Azure blob' overview page. At the top, there are three summary cards: '637 Total Storage Accounts', '1.5 TiB Total Capacity', and '16 Total Locations'. Below these is a table titled '637 Storage Accounts' with columns: Storage Account Name, Subscription, Location, Creation Date, Resource Group, and Blob Capacity. The table lists six storage accounts, all under the 'OCCM QA1' subscription and 'West US' location, except for one in 'Canada Central'.

| 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.

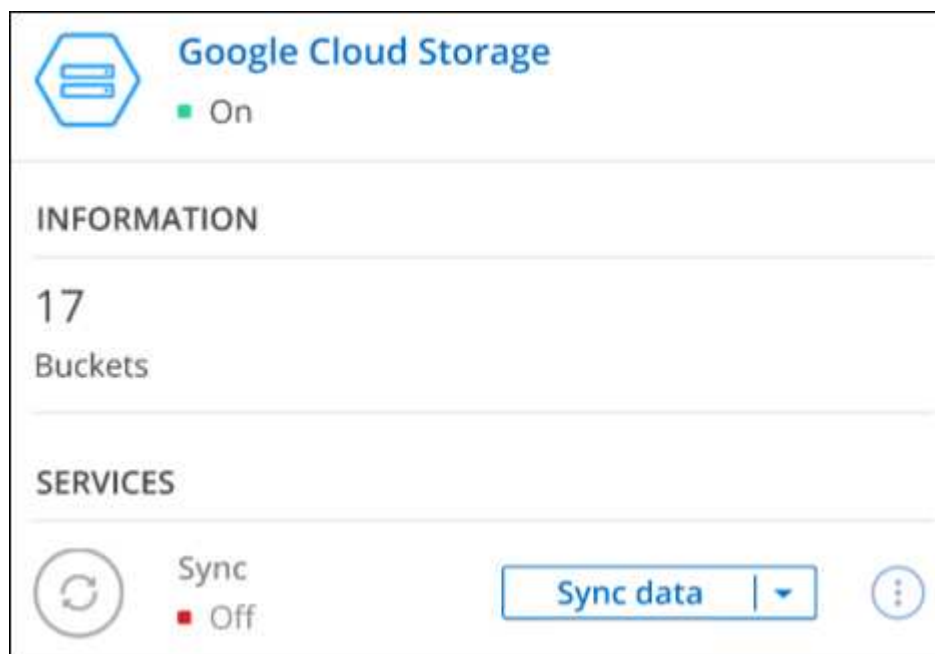
### Steps

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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