



Get started

Amazon S3 storage

NetApp

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Viewing your Amazon S3 buckets

After you install a Connector in AWS, BlueXP 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 BlueXP backup and recovery, BlueXP tiering, or BlueXP copy and sync operations. Additionally, you can use BlueXP classification to scan these buckets.

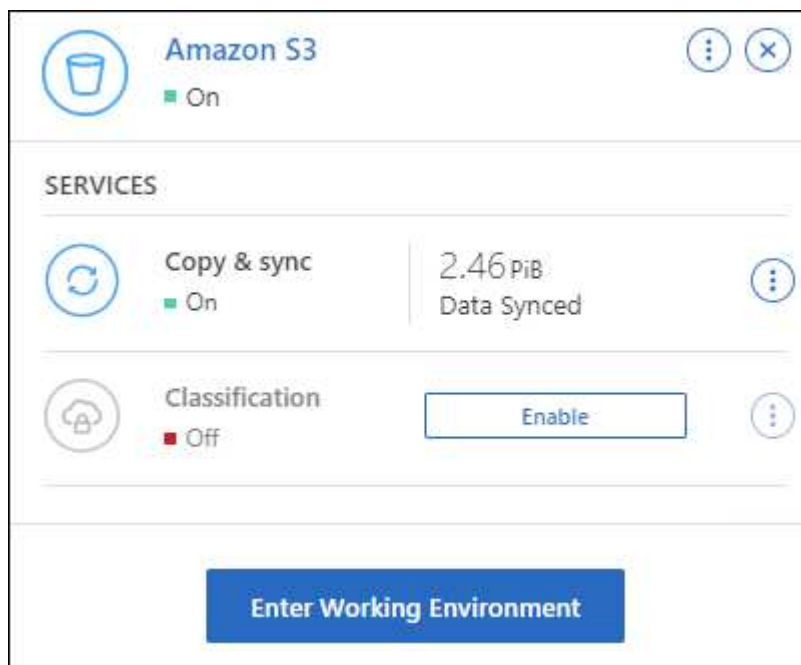
Steps

1. [Install a Connector](#) in the AWS account where you want to view your Amazon S3 buckets.
2. From the navigation menu, select **Storage > Canvas**.

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

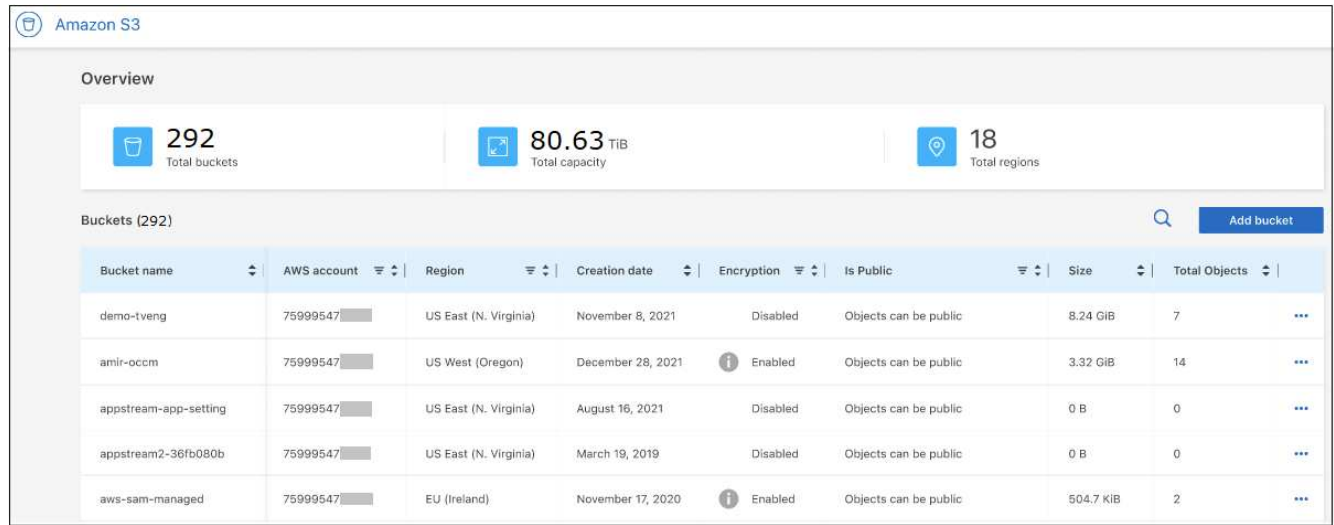


3. Click the working environment and select an action from the right pane if you want to enable BlueXP services with your S3 storage.



See which BlueXP services are available and learn how to use them with your S3 buckets.

4. Click **Enter Working Environment**, or double-click the working environment, to view details about the S3 buckets in your AWS account.



The screenshot shows the Amazon S3 console interface. At the top, there's a header with the Amazon S3 logo. Below it, an 'Overview' section displays three key metrics: 292 Total buckets, 80.63 TiB Total capacity, and 18 Total regions. The main section is titled 'Buckets (292)' and includes a search icon and an 'Add bucket' button. Below this is a table with columns for Bucket name, AWS account, Region, Creation date, Encryption, Is Public, Size, and Total Objects. The table lists five buckets: demo-tveng, amir-occm, appstream-app-setting, appstream2-36fb080b, and aws-sam-managed. Each row has a three-dot menu icon at the end.

Bucket name	AWS account	Region	Creation date	Encryption	Is Public	Size	Total Objects
demo-tveng	75999547	US East (N. Virginia)	November 8, 2021	Disabled	Objects can be public	8.24 GiB	7
amir-occm	75999547	US West (Oregon)	December 28, 2021	Enabled	Objects can be public	3.32 GiB	14
appstream-app-setting	75999547	US East (N. Virginia)	August 16, 2021	Disabled	Objects can be public	0 B	0
appstream2-36fb080b	75999547	US East (N. Virginia)	March 19, 2019	Disabled	Objects can be public	0 B	0
aws-sam-managed	75999547	EU (Ireland)	November 17, 2020	Enabled	Objects can be public	504.7 KiB	2

In addition to the columns that appear by default, you can scroll the page to view additional properties for the bucket; for example, the number of Tags, and whether Object Lock or Versioning have been enabled.

What's next

You can change some bucket settings directly from BlueXP by clicking ... for a bucket. [Go here for details.](#)

You can add new S3 buckets by clicking **Add bucket**. [Go here for details.](#)

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