

# Manage StorageGRID systems

StorageGRID

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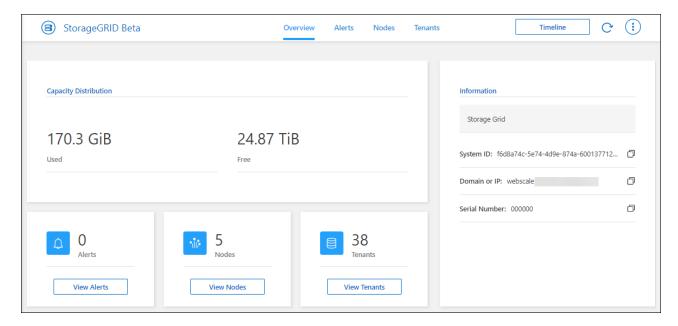
## Manage StorageGRID systems

### View your StorageGRID systems

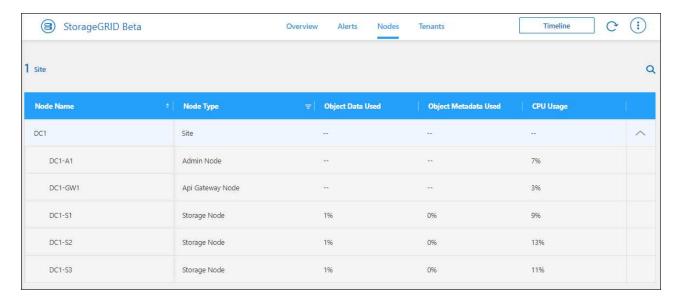
After you discover your StorageGRID systems, you can view details about capacity distribution and the associated alerts, nodes, and tenants.

#### Steps

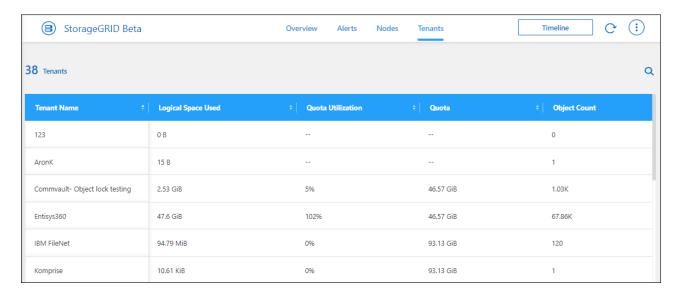
- 1. From the Canvas, double-click the name of the StorageGRID working environment that you want to view.
- 2. Select any of the tabs to view more details about your StorageGRID system:
  - Overview: A detailed view of the system's capacity distribution (used and free capacity), the number of system alerts, nodes, and tenants, and more.



- Alerts: A summary of system alerts, which includes active alerts, resolved alerts, and silenced alerts.
- Nodes: Details about the admin node, API gateway node, and storage nodes. This includes
  percentages for object data used, object metadata used, and CPU usage.



 Tenants: Key details about tenants, which includes logical space used, quota utilization, quota, and object count.



### Use NetApp data services with StorageGRID

After you discover a StorageGRID system in BlueXP, you can use NetApp's data services for backups and data synchronization.

 Use Cloud Backup to back up data from your on-premises ONTAP systems to object storage in your NetApp StorageGRID systems.

To get started, go to the Canvas and drag and drop an on-premises ONTAP working environment on your StorageGRID working environment.

Learn more about backing up on-premises ONTAP data to StorageGRID

• Use Cloud Sync to synchronize data to or from a StorageGRID system.

To get started, go to the Canvas and drag and drop the source working environment on the target working environment. StorageGRID can be either the source or target.

Learn more about Cloud Sync

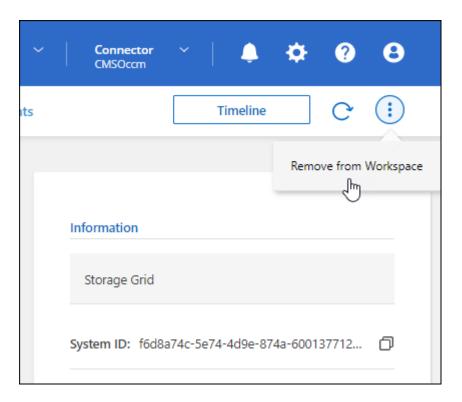
### Remove an StorageGRID working environment

Remove a StorageGRID working environment if you no longer want to manage it from BlueXP.

Removing the working environment doesn't affect the StorageGRID system. You can rediscover it from BlueXP at any time.

#### Steps

- 1. From the Canvas, double-click the name of the StorageGRID working environment.
- 2. Click the menu icon and select **Remove from Workspace**.



3. Click **Remove** to confirm.

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