



## **Get started**

### **StorageGRID**

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# Get started

## Discover StorageGRID systems

Cloud Manager can discover the StorageGRID systems in your on-premises environment. Adding StorageGRID systems to Cloud Manager enables you to get a complete view of the data across your hybrid multicloud.

### What you'll need

- A Connector installed in a cloud provider or on your premises, with network connectivity to the StorageGRID system.

[Learn more about Connectors and how to create one](#)

- The domain name or IP address of the admin node.
- Admin credentials for the admin node.

### Steps

1. From the Canvas, click **Add Working Environment** and select **On-Premises**.
2. Select **StorageGRID** and click **Next**.
3. If you're prompted, create a Connector.

Refer to the link above for more details.

4. On the *StorageGRID Cluster Details* page, enter the domain name or IP address of the admin node, the credentials for the node, and then click **Add**.

### StorageGRID Cluster Details

**Provide a few details about your StorageGRID cluster so Cloud Manager can discover it.**

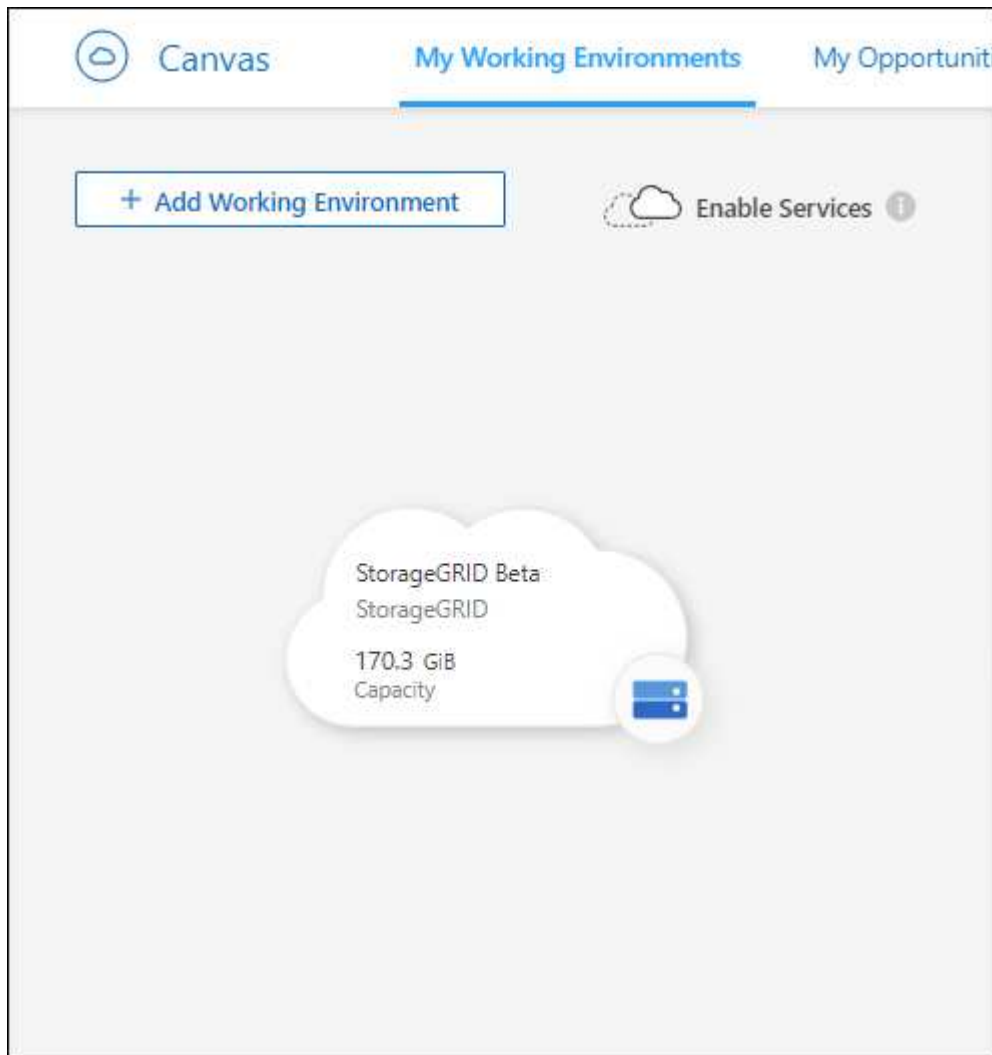
Admin Node Domain Name or IP Address

User Name

Password

## Result

Cloud Manager discovers the StorageGRID system and adds it as a working environment on the Canvas.



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