



# **Quick start for Astra Control Service**

## **Astra**

Ben Cammett, Erika Barcott  
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# Table of Contents

Quick start for Astra Control Service ..... 1

# Quick start for Astra Control Service

This page provides a high-level overview of the steps that you need to complete to get started with Astra Control Service. The links within each step take you to a page that provides more details.



## Set up your cloud provider

### a. Google Cloud:

- Review GKE cluster requirements.
- Purchase Cloud Volumes Service for Google Cloud from the Google Cloud Marketplace.
- Enable the required APIs.
- Create a service account and service account key.
- Set up network peering from your VPC to Cloud Volumes Service for Google Cloud.

[Learn more about Google Cloud requirements.](#)

### b. Microsoft Azure:

- Review AKS cluster requirements.
- Register for Azure NetApp Files.
- Create a NetApp account.
- Set up a capacity pool.
- Delegate a subnet to Azure NetApp Files.
- Create an Azure service principal that has the Contributor role.

[Learn more about Microsoft Azure requirements.](#)



## Complete the Astra Control registration

### a. Create a [NetApp Cloud Central](#) account.

### b. Specify your NetApp Cloud Central email ID when creating your Astra Control account [from the Astra product page](#).

[Learn more about the registration process.](#)



## Add compute to Astra Control

After you log in, click **Add Compute** to start managing your compute with Astra Control.

[Learn more about adding compute.](#)

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