

Add and remove credentials

Astra Control Center

Michael Wallis, Ann-Marie Grissino August 04, 2021

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Table of Contents

Add and remove credentials	
Add credentials	
Remove credentials	

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Add and remove credentials for local private cloud providers such as ONTAP S3, Kubernetes clusters managed with OpenShift, or unmanaged Kubernetes clusters from your account at any time. Astra Control Center uses these credentials to discover Kubernetes clusters and the apps on the clusters, and to provision resources on your behalf.

Note that all users in Astra Control Center share the same sets of credentials.

Add credentials

You can add credentials to Astra Control Center when you manage clusters. To add credentials by adding a new cluster, see Add a Kubernetes cluster.



If you create your own kubeconfig file, you should define only **one** context element in it. See Kubernetes documentation for information about creating kubeconfig files.

Remove credentials

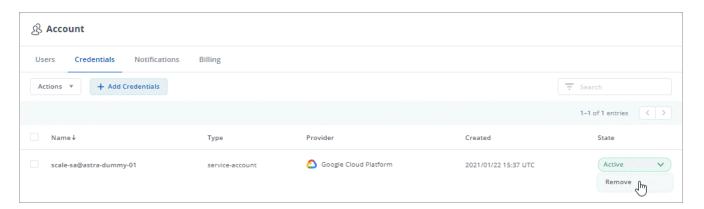
Remove credentials from an account at any time. You should only remove credentials after unmanaging all associated clusters.



The first set of credentials that you add to Astra Control Center is always in use because Astra Control Center uses the credentials to authenticate to the backup bucket. It's best not to remove these credentials.

Steps

- 1. Click Account > Credentials.
- 2. Click the drop-down list in the **State** column for the credentials that you want to remove.
- 3. Click Remove.



4. Type the word "remove" to confirm deletion and then click Yes, Remove Credential.

Result

Astra Control Center removes the credentials from the account.

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