



Restore apps

Astra

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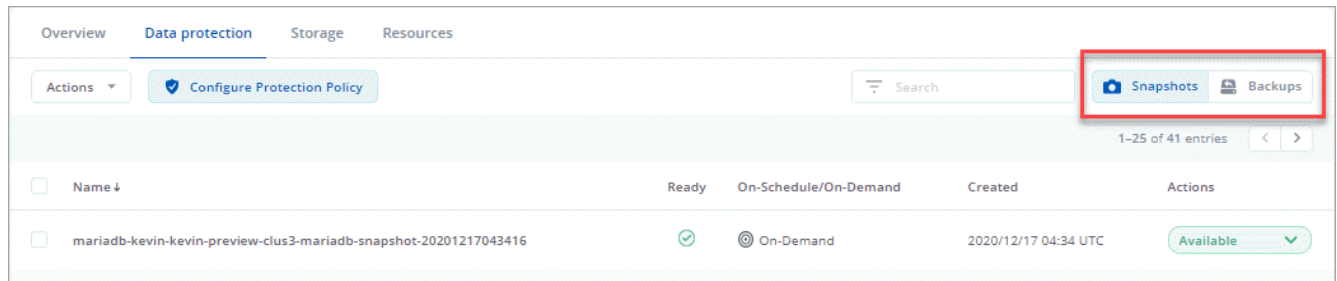
Restore apps 1

Restore apps

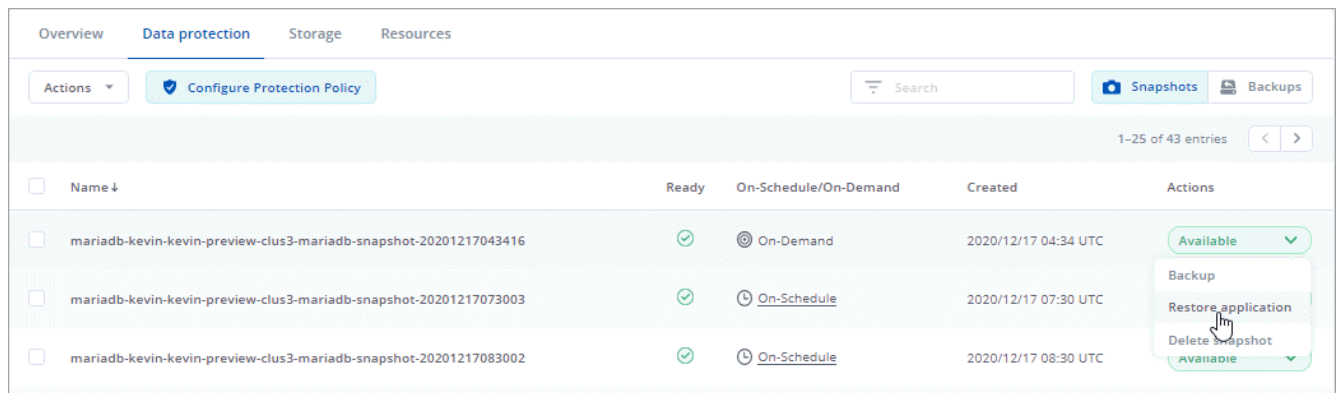
Astra Control can restore your application configuration and persistent storage from a snapshot or backup. Persistent storage backups are transferred from your object store, so restoring from an existing backup will complete the fastest.

Steps

1. Click **Apps** and then click the name of a managed app.
2. Click **Data protection**.
3. If you want to restore from a snapshot, keep **Snapshots** selected. Otherwise, click **Backups** to restore from a backup.



4. Click the drop-down list in the **Actions** column for the snapshot or backup from which you want to restore.
5. Click **Restore application**.



6. **Restore details:** Specify details for the clone:
 - Enter a name and namespace for the app.
 - Choose the destination compute for the app.
 - Click **Review information**.
7. **Restore Summary:** Review details about the restore action and click **Restore App**.

Restore Application

STEP 2/2: RESTORE SUMMARY

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REVIEW RESTORE INFORMATION

SNAPSHOT
mariadb-kevin-kevin-preview-clus3-mariadb-snapshot-20201217043416

ORIGINAL GROUP
mariadb-kevin-kevin-preview-clus3
app.kubernetes.io/name: mariadb +1

ORIGINAL COMPUTE
kevin-preview-clus3

CLONE
mariadb-kevin-kevin-preview-clus3-mariadb-91c9d

DESTINATION GROUP
mariadb-kevin-kevin-preview-clus3-mariadb-91c9d
app.kubernetes.io/name: mariadb +1

DESTINATION COMPUTE
kevin-preview-clus3

← Select details

Restore App ✓

Result

Astra Control restores the app based on the information that you provided.

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