



# **Aborting a project**

## ONTAP 7-Mode Transition

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# Aborting a project

You might want to abort a running project, for example, when the performance of the controller or the cluster is impacted. You can abort a running project from the Dashboard.

You must consider the following before aborting projects that transition volumes with SnapMirror relationships:

- If both projects have been started, aborting one project aborts the associated project.

For example, if you abort a primary project, the secondary project is also aborted.

- If the abort operation fails on the current project, the associated project is not aborted.
- If only one active project is aborted, the start operation on the associated project fails.
- When you abort a primary project, the copy operation from the 7-Mode primary volume to the ONTAP secondary volume is not aborted.

Only the copy operation from the 7-Mode primary volume to the corresponding ONTAP primary volume is aborted.



If the 7-Mode project is aborted, the only option is to delete the project. It is not possible to resume or restart the project after it is aborted.

## Steps

1. From the Dashboard, select the project that you want to abort.
2. Click **Abort**.
3. From the cluster, delete the ONTAP volumes that were created as part of the transition.
4. From the 7-Mode system, release the SnapMirror relationships to the ONTAP volumes.
5. If you abort a volume SnapMirror relationship, you must do the following:
  - a. Break and delete the SnapMirror relationship between the 7-Mode primary volumes and ONTAP secondary volumes.
  - b. From the primary 7-Mode system, release the SnapMirror relationships to the ONTAP secondary volumes.

## [ONTAP 9 commands](#)

[Data ONTAP 8. 2 Commands: Manual Page Reference for 7-Mode, Volume 1](#)

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