



# **Support for NetApp DataMotion for vFiler Snapdrive for Unix**

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# Support for NetApp DataMotion for vFiler

SnapDrive for UNIX supports DataMotion for vFiler. When you perform DataMotion for vFiler, few SnapDrive for UNIX operations might fail during the cutover phase.



If the SnapDrive for UNIX operations fail during the cutover phase of vFiler migration, you must perform the SnapDrive for UNIX operations after the DataMotion for vFiler operations are completed.

You must set the `datamotion-cutover-wait` variable in the `snapdrive.conf` file to execute SnapDrive for UNIX operations.



If you run a volume-based `snap restore` command during the cutover phase of a vFiler migration, the `snap restore` operation might fail. After the migration is complete and the vFiler is available at the destination, running a volume-based `snap restore` operation places the LUNs offline. You must manually put the LUNs back online.

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