

## Reverting the Firmware in Clustered Units

<https://campus.barracuda.com/doc/42044148/>

The Barracuda Web Application Firewall supports Active-Active setup and Active-Standby setup. To revert the firmware to a previous version in each setup, perform the steps below:

- [To Revert the Firmware in Active-Active Setup](#)
- [To Revert the Firmware in Active-Standby Setup](#)

### To Revert the Firmware in Active-Active Setup

In Active-Active configuration, different Vsites are active on each unit and serving requests for the services configured under each Vsite. Perform the following steps to revert the firmware:

1. From the **ADVANCED > High Availability** page of the Barracuda Web Application Firewall 1, set **Failback Mode** to *Manual*. This will enable the **Failover** button on both the units.
2. From the **ADVANCED > High Availability** page of the Barracuda Web Application Firewall 2, click the **Failover** button in the **Clustered Systems** section to move all active Vsite(s) from this unit to the Peer unit (i.e. Barracuda Web Application Firewall 1).
3. Ensure the Barracuda Web Application Firewall 1 is Active and serving requests.
4. From the **ADVANCED > Firmware Update** of the Barracuda Web Application Firewall 2, click **Revert** next to **Previously Installed Version** in the **Firmware Revert** section. This will take a few minutes and reverts the Barracuda Web Application Firewall 2 to the prior firmware version, and reboots the unit.
5. From the **ADVANCED > High Availability** page of the Barracuda Web Application Firewall 1, click the **Failover** button in the **Clustered Systems** section to move all active Vsite(s) from this unit to the Peer unit (i.e. Barracuda Web Application Firewall 2).
6. Ensure the Barracuda Web Application Firewall 2 is Active and serving requests.
7. From the **ADVANCED > Firmware Update** of the Barracuda Web Application Firewall 1, click **Revert** next to **Previously Installed Version** in the **Firmware Revert** section. This takes a few minutes and reverts the Barracuda Web Application Firewall 1 to the prior firmware version, and reboots the unit.
8. From the **ADVANCED > High Availability** page of the Barracuda Web Application Firewall 1, click the **Failback** button in the **Clustered Systems** section. This resumes Vsite(s) that were active on this unit before failover.

### To Revert the Firmware in Active-Standby Setup

In Active-Standby configuration, all configured Vsites are active on one unit and the other unit is ready to handle traffic. Perform step **3** to step **8** to revert the firmware in this setup.

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