

Barracuda Load Balancer Release Notes 4.2.3.004

<https://campus.barracuda.com/doc/41107234/>

Before installing any firmware version, be sure to take a backup of your configuration and read all release notes that apply to versions more recent than the one currently running on your system.

Do not manually reboot your system at any time during an upgrade, unless otherwise instructed by Barracuda Networks Technical Support. The update process typically takes a few minutes to complete after the update is applied. If the process takes longer, please contact Technical Support for further assistance.

Reverting to an Earlier Firmware Version

- **When reverting to an earlier firmware version:**

- If you have enabled Network Port Configuration support on your Barracuda Load Balancer (versions 4.2 and later), before reverting to a version that does not support Network Port Configuration, you must:
 - Disable Network Port Configuration.
- If you have enabled IPv6 support on your Barracuda Load Balancer (versions 4.1 and later), before reverting to a version that does not support IPv6 addresses, you must:
 - Delete all IPv6 Services, IPv6 virtual interfaces, IPv6 static routes, and all IPv6 addresses on the **BASIC > IP Configuration** page.
 - Turn off the Enable IPv6 option on the **BASIC > IP Configuration** page.

Note: Upgrading to this version and then reverting to an earlier firmware version will reset the Barracuda Load Balancer web interface password to "admin."

Enhancements

- Added the ability to retain configuration on secondary system while disjoining. [BNLB-4083]
- Support to enable VDI on a service through web interface. [BNLB-4686]
- Support for TCP keepalive probes for Layer 7 services. [BNLB-4473]

Fix

- Vulnerability fix: OpenSSL vulnerabilities outlined in CVE-2014-0224, CVE-2014-0198, CVE-2010-5298 addressed.

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