

Infoblox NIOS(tm) release 5.0r1 does not include support for the current RADIUS feature set, which includes the RADIUS server, RADIUS proxy, and NAC Foundation functions.

Customers who are using RADIUS features on any currently supported NIOS release and who wish to continue using these features can upgrade their systems to NIOS release 4.3r6, which is the final release that includes support for the RADIUS feature set. Infoblox will continue to offer support for NIOS release 4.3r6 until December 31, 2012, which is just over 3 years from the date of this announcement. This represents an extension of Infoblox's normal policy of providing 18-months of support for a release that is superseded by a later release.

Customers who wish to upgrade to 5.0r1 and who also want to continue to run RADIUS services have the option to create a dedicated RADIUS Grid running 4.3r6 release for RADIUS services, and can then upgrade their existing DNS/DHCP Grid to the 5.0r1 release. Customers are encouraged to contact their Infoblox representative for any assistance required in assessing their needs and developing an appropriate solution.

For more information

For release dates and milestones on all currently supported Infoblox NIOS releases, please refer to the "Infoblox Software Release Dates and Milestones" which is available with other notices regarding Infoblox End of Product Life Cycle at <http://www.infoblox.com/support/eol.cfm>.