



Citrix NetScaler ADCs in Cisco Application Centric Infrastructure Release Notes

Citrix NetScaler 10.1-129.20
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- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
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- Consult the dealer or an experienced radio/TV technician for help.

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Updated: November 24, 2014

This release is based on NetScaler 10.1 Build 129.20.

Quick Links:

- ◆ [Known Issues](#)
- ◆ [Integrating NetScaler ADCs with Cisco ACI](#)

Known Issues

The following lists known issues in this release

- ◆ Issue ID 495655: Configuring high availability of two NetScaler ADCs through Cisco APIC is not supported. You must set up and manage a high availability configuration by using either the NetScaler command line or the NetScaler configuration utility (graphical user interface).
- ◆ Issue ID 495664: Configuring management settings, including Subnet IP address (SNIP), VLAN, Interfaces, and NetScaler management IP address (NSIP) bindings, are not supported through Cisco APIC. To configure these settings, you must use either the NetScaler command line or the NetScaler configuration utility (graphical user interface).