



RELEASE NOTES

nCommand MSP
version 9.1.7
January 12, 2018

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Introduction

nCommand MSP 9.1.7 is a maintenance release that addresses customer issues that were uncovered in previous code releases.

This release is generally available code. Results obtained during internal testing have been evaluated and the code has been determined to be ready for general availability. Caveats discovered during testing but not addressed in this build are listed in [Errata on page 5](#).

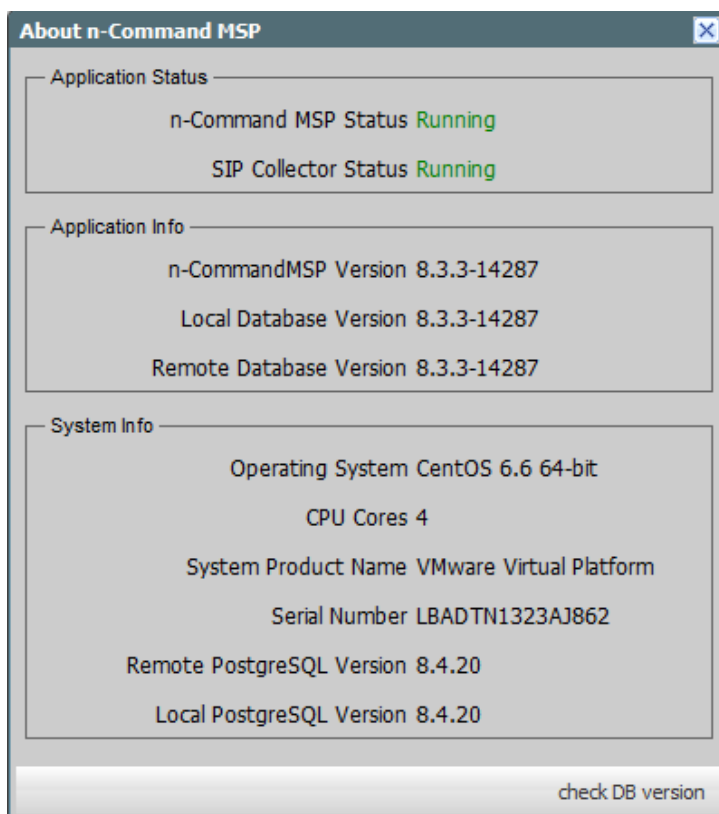
Documentation can be found on ADTRAN's Support Forum, <https://supportforums.adtran.com>, as well as in the in-product accessible online help.

Unsupported Platforms

The NetVanta 450 n-Command Hardware Appliance is not supported in version 9.1.7. The highest supported version for that hardware is version 8.3.3.

Supported Upgrade Path

Only servers running host Operating System CentOS 5.6 and above can properly upgrade to version 9.1.7. If your server is running CentOS version 5.5 or below, please contact ADTRAN Product Support at www.adtran.com/openacase for assistance with your upgrade. To check the current CentOS version on n-Command, log into the admin dashboard at **http:<IP address or hostname of server>/msp**. Navigate to **Help->About n-Command MSP** and view it next to **Operating System** as shown in the image below:



Fixes

This section highlights major bug fixes in nCommand MSP 9.1.7.

- The selection Filters for Dates on Devices or Jobs were not working properly.
- Some older servers with a large number number of backup files could have experienced behavior which prevented them from downloading those files for some devices.
- Force Check-Ins were failing in AOS devices running version R12.3.0 or newer.
- Some systems with large number of un-managed alerts associated with a large number of devices could have experienced an issue with performance.
- Expanded the details shown with LLDP Neighbor information under a Device.

Errata

The following is a list of errata that still exist in nCommand MSP 9.1.7.

- In rare cases an issue can arise for devices which have had a configuration restored through a job which can prevent them from being deleted from the server in the future.
- File uploads fail when using HTTPS with Mozilla Firefox or Google Chrome. This affects license certificate uploads, firmware file uploads, and config file uploads (for preinstall config jobs).
Workaround: Use Internet Explorer.