

Release Notes

Basic Information

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| Product Model | ADS NX3-M1600E |
| Software Version | V4.5R90F00SP03 |
| Upgrade File | update_adsm_V4.5R90F00SP03build20180726.zip (MD5: 3d6f50f2f47b0070ab0ca4c03dc218d0) |
| Release Date | 2018-07-27 |
| How to Obtain | Contact NSFOCUS technical support. |

Version Mapping

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|--------------------------------|---|
| Source Software Version | V4.5R90F00 V4.5R90F00SP01 V4.5R90F00SP02 |
| Product Model | ADS NX3-M1600E |
| Managed Device | ADS: V4.5.88.15.sp13, V4.5.88.15.sp14 V4.5R89F03 through V4.5R89F03SP03 V4.5R90F00 through V4.5R90F00SP03 NTA: V4.5.61.2.BF19 through V4.5.61.2.BF21 V4.5R89F03 through V4.5R89F03SP02 V4.5R90F00 through V4.5R90F00SP04 |
| Client | Internet Explorer 11, Chrome, or Firefox browser |
| Other System or Tool | None |
| Documentation | NSFOCUS ADS M User Guide (V4.5R90F00) |

Note:

Make sure that this version is used together with an ADS or NTA version listed in **Managed Device**; otherwise, the collaboration function will be unable to work properly.

Open Bugs

None

Function Changes

Fixed Bugs

1. The UI for device management needs to be optimized.
2. If a device's IP address typed during device addition contains a space, such device cannot be properly managed by ADS M.
3. In certain circumstances, email reports cannot be properly configured or sent.
4. In certain time zones, traffic statistics collected every half hour are improperly displayed.

Upgrade and Rollback Paths

ADS M can be upgraded to V4.5R90F00SP03 from V4.5R90F00, V4.5R90F00SP01, or V4.5R90F00SP02.

Note:

After being upgraded to V4.5R90F00SP03, ADS M cannot be rolled back to the source version.

Upgrade Procedure

Make sure that the current ADS M version is **V4.5R90F00**, **V4.5R90F00SP01**, or **V4.5R90F00SP02**. If the current version is an earlier version, ask NSFOCUS technical support to upgrade it to one of the three source versions.

To perform the upgrade, follow these steps:

- Step 1** Log in to the web-based manager of ADS M.
- Step 2** Choose **Administration > Local Settings > System Upgrade**.
The **System Upgrade** page appears.
- Step 3** Browse to the upgrade file **update_adsm_V4.5R90F00SP03build20180726.zip**. Then click **Upload**.
- Step 4** After the upgrade package is successfully uploaded and the version number is confirmed to be correct, click **OK** to start the installation.
- Step 5** After the system informs you that the installation is complete, click **OK** to restart the system service. **If no message is displayed indicating that the installation is complete, please wait 3 minutes. Then the system service will automatically restart.**
- Step 6** Refresh the web-based manager. Click **About** in the upper-right corner of the manager to check the current system version.
 - If **Product Version** is **V4.5R90F00SP03** and **Build Date** is **20180726**, the upgrade succeeded.

- If **Product Version** is not **V4.5R90F00SP03** or **Build Date** is not **20180726**, the upgrade failed. In this case, contact NSFOCUS technical support.

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