

## AirDefense 10.4.1-06b2 Release Notes

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## AirDefense 10.4.1-06b2 Release Notes

This document is an addendum to the release notes for the main release 10.4.1-06.

### 1. New Features in AirDefense 10.4.1-06b2

The AirDefense 10.4.1-06b2 (patch) release introduces the following key bugfixes as mentioned below.

Wing Manager support for launching Flex UI.

### 2. Version Compatibility

The 10.4.1-06b2 patch version is upgradable only from 10.4.1-06 and 10.4.1-06a2.

For existing customers who would like to upgrade to 10.4.1-06b2, AirDefense is an entitled Product and requires an active support contract.

#### Firmware Version Compatibility

AirDefense 10.4.1-06b2 patch has been tested for compatibility against

- AP8132 - WING 5.8.6.0-011R
- AP7532 – WING 7.4.1.1-001R
- AP7612 – WING 7.5.1.2-08R
- AP410 – WING 7.5.1.2-08R
- XCC - 05.16.03.0015
- Extreme WiNG Manager – 1.0.4

### 3. Installation

Please follow the steps below to upgrade an AirDefense system that is currently running AirDefense 10.4.1-06 firmware. **Direct upgrade from any other version is not supported.**

- Copy the file *AD-upgrade-10.4.1-06b2.tar* file to the */usr/local/tmp* folder on the AirDefense server using the *smxmgr* account. You can use any tool like *scp*, *ssh secure file transfer client*, *putty* etc. for this.
- Login to AirDefense as *smxmgr*. From the menu select **Software** and then **Servmod** and enter the location of the patch file */usr/local/tmp/*
- The menu now shows available files. Enter the number corresponding to *AD-upgrade-10.4.1-06b2.tar* and press [Enter]. AirDefense will now install 10.4.1-06b2 patch.

For full instructions on how to upload the AirDefense image onto an NX and install it successfully please see the *Extreme AirDefense Users Guide*.

## 4. Important Notes

Refer 10.4.1-06 Release notes for more details

- As part of 10.x performance optimization, the sanctioned devices not seen for last 10 days was purged. The reason to reduce the memory footprint and execute the action manager rules efficiently. It is always good practice to keep the Device Action Manager rule to sanction the devices based on the conditions as and when seen over the air.

## 5. SPR/Issues Fixed

None

SPR#	Title
AD-11251	Unable to add BSS
AD-11241	Unable to add MAC of device to a 'Disabled for devices' list in the 'Alarm Configuration'
AD-11233	Duplicate 802.11 EAP-FAST option in ADSP security profile
AD-11217	Core crash while removing the device


## 6. Vulnerabilities Fixed

- Sudo package updated for the new vulnerability reported. This vulnerability doesn't impact AD server. The package updated with the latest centos package released.  
AD-11253 new SUDO vulnerability inquiry : CVE-2021-3156

Refer 10.4.1-06 Release notes for more details

## 7. Known Issues and Recommendations

### General Note

- Launching Flex UI using Wing Manager, use only to access Flex UI. The html5 pages may not get loaded fully. So, ignore and continue launch Flex UI using  icon