VisualRF Plan 8.0 Release Notes

This document is a supplement to the AirWave Release Notes. The following sections describe installation and upgrade instructions, and the resolved and new known issues in VisualRF Plan (VRF Plan) 8.0_496:

- "Installing VisualRF Plan 8.0" on page 1 describes the procedures to install or upgrade to VisualRF Plan 8.0.
- "Resolved Issues in VisualRF Plan 8.0" on page 2 describes the issues resolved in VisualRF Plan 8.0.
- "Known Issues in VisualRF Plan 8.0" on page 2 lists and describes the known issues identified in VisualRF Plan 8.0.

NOTE

For more information on VisualRF Plan, refer to the *Aruba AirWave 8.2 User Guide*.

Installing VisualRF Plan 8.0

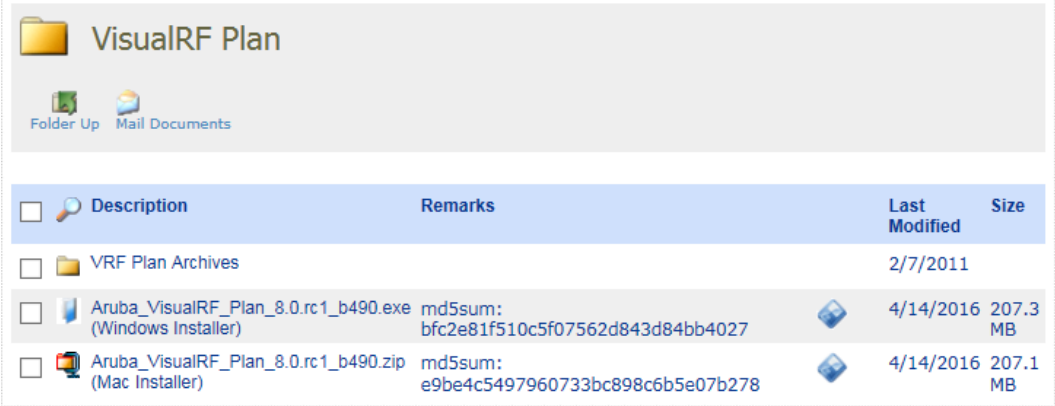
VisualRF Plan 8.0 builds on the features developed for Windows and now supports Mac OS X. VisualRF Plan 8.0 continues to support Windows 7. It does not support the 32-bit version or Windows 10.

For Windows users, you can remove your current software and any data files from the application folder first and then do a clean install. Or you can upgrade to VisualRF Plan 8.0 from an earlier version.

If you want VisualRF Plan for Windows or for Mac, log in to Aruba Support and follow these steps:

1. Go to the **Download Software** tab and select **AirWave > VisualRF Plan** from the Navigator. Figure 1 shows where to find the latest versions of the software. The VRF Plan Archives folder contains earlier versions.

Figure 1: *Software Download Location*



2. Click the installer. If a message asks you to save the installer, click **Open**. Or you can click **Save** and install the file later.
3. Follow the onscreen instructions to install the software.

Minimum Requirements

General requirements for Windows:

- 250 MB Hard drive storage space
- 4 GB RAM
- 2 GHz dual-core CPU

General requirements for Mac:

- 4 GB Hard drive storage space
- 4 GB RAM
- OS X 10.6.8 or later

Resolved Issues in VisualRF Plan 8.0

The following issues are resolved in VisualRF Plan 8.0_496.

Table 1: *Resolved Issues in VisualRF Plan 8.0*

ID	Description
DE25426	**Symptom**: VisualRF Plan correctly upgrades from VisualRF 7.7_473 to VisualRF 8.0_496. **Scenario**: Internal changes to the upgrade process prevents an issue that could cause the backup VisualRF 7.7 file created during an upgrade to become corrupted, so it would not load in VisualRF 8.0.
DE25354	**Symptom**: VisualRF Plan correctly imports AutoCad .dwg files. **Scenario**:This resolves an error seen in previous releases of VisualRF Plan, where some .dwg floor plans could not be uploaded into the VisualRF Planner tool
DE25161	**Symptom**: Complete VisualRF Plan functionality is avaiable for VisualRF Plan installations on devices running Windows 7 or Windows 10. **Scenario**: This resolves an issue were users could not create buildings or floor using VisuaRF plan on a device running Windows 7 or Windows 10.

Known Issues in VisualRF Plan 8.0

The following issues have been identified in VisualRF Plan 8.0_496.

Table 2: *Known Issues in VisualRF Plan 8.0*

ID	Description
DE25998	**Symptom**: The installation process may display an error message, even if the installation completed correctly. **Scenario**: The **Install Complete** window of the VisualRF Plan installation wizard can incorrectly display the following error message: "Installation of VisualRF Plan is finished, but some errors occurred during the install. Please see the installation log for details."
DE23289	**Symptom**: From the Network view, double-clicking a building or floor does not open the Map or Floor Plan views. **Scenario**: This double-click functionality isn't available for systems running Windows 10.
DE25362	**Symptom**: VisualRF Plan does not display channel overlays. **Scenario**: This issue occurs when you draw a region, change the region properties to add APs, and then select a channel to display channel overlay information. **Workaround**: If you add APs by dragging-and-dropping APs onto the floor plan, the channel overlay information displays correctly.

Table 2: *Known Issues in VisualRF Plan 8.0 (Continued)*

ID	Description
DE25358	**Symptom**: The channel utilization overlay displays when an active AP is selected. **Scenario**: VisualRR is used to plan deployments, not monitor active deployments, so the channel utilization overlay view should not display when you select an active AP.
DE23289	**Symptom**: The VisualRF Plan WebUI does not redirect you to the Network view after you import a floor plan. **Scenario**: This issue occurs when you import a floor plan. **Workaround**: To open the imported floor plan in Network view, you must navigate to **VisualRF > Floor Plans**.

Contacting Support

Table 3: *Contact Information*

Main Site	arubanetworks.com
Support Site	support.arubanetworks.com
Airheads Social Forums and Knowledge Base	community.arubanetworks.com
North American Telephone	1-800-943-4526 (Toll Free) 1-408-754-1200
International Telephone	arubanetworks.com/support-services/contact-support/
Software Licensing Site	licensing.arubanetworks.com
End-of-life Information	arubanetworks.com/support-services/end-of-life/
Security Incident Response Team (SIRT)	Site: arubanetworks.com/support-services/security-bulletins/ Email: sirt@arubanetworks.com