

Aruba VIA 1.0.0.1

Release Notes

This release provides information about software fixes for issues pertinent to Aruba VIA 1.0.0.1 running on Apple MacOS computers.



Aruba VIA 1.0.0.1 for Mac requires MacOS 10.5 or later and controllers running ArubaOS 5.x or later. However, to use the wireless configuration push feature, you will require computers running MacOS 10.6 or above and controllers running ArubaOS 6.1.

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About VIA

Virtual Intranet Access (VIA) is part of the Aruba remote networks solution targeted for teleworkers and mobile users. The VIA solution comes in two parts—VIA connection manager and the controller configuration.

VIA Connection Manager

Teleworkers and mobile users can easily install an application on their Apple MacOS computers to connect to their enterprise network from remote locations.



See the Aruba VIA 1.0 Mac Edition User Guide for details about controller configuration and installing the VIA connection manager.

What's New in Aruba VIA 1.0.0.1

MacOS 10.7 Support

Aruba VIA 1.0.0.1 is now available for use in MacOS 10.7 (Lion).

Always ON Support

Aruba VIA 1.0.0.1 can now be configured to remain connected without the option to disable the VIA connection.

Issues and Limitations Fixed in Aruba VIA 1.0.0.1

The following are the issues and limitations fixed in this release of Aruba VIA 1.0.0.1:

- The issue with users not being able to disconnect the VIA connection from the system menu has been fixed.

- The issue with VIA auto connecting after a system reboot has been fixed.
- VIA now correctly displays the traffic packet count in VIA preferences pane.
- Users will now be prompted to re-enter password after an authentication failure.

List of Known Issues

The following are the list of known issues in Aruba VIA 1.0.0.1:

Upgrade Issues

After upgrading to Aruba VIA 1.0.0.1, profiles downloaded from the previous versions of VIA is deleted. New profiles must be downloaded again.

Other Issues

Table 1 *Known Issues in Aruba VIA 1.0.0.1*

Bug ID	Description
58339	In some occasions VIA detects trusted network as an untrusted network.
—	VIA does not auto-sync controller changes during its subsequent launch.
—	IKEv2 is not supported in this release of MAC VIA. If the controller is configured to use IKEv2, the VPN tunnel will, however, use IKEv1.

Contacting Aruba Networks

Web Site Support	
Main Site	http://www.arubanetworks.com
Support Site	https://support.arubanetworks.com
Software Licensing Site	https://licensing.arubanetworks.com/login.php
Wireless Security Incident Response Team (WSIRT)	http://www.arubanetworks.com/support/wsirt.php
Support Emails	
• Americas and APAC	support@arubanetworks.com
• EMEA	emea_support@arubanetworks.com
WSIRT Email Please email details of any security problem found in an Aruba product.	wsirt@arubanetworks.com

Telephone Support	
Aruba Corporate	+1 (408) 227-4500
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Support	
• United States	800-WI-FI-LAN (800-943-4526)
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