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Aruba Support Center (ASC) transitioning to the Aruba Support Portal. Access to all content on ASC for your Aruba products will be discontinued in November 2020.

ArubaOS 6.4.3.X - Aruba Networks
Table 3: New Features/Enhancements in ArubaOS 6.4.3.3 Feature. Description. 5 GHz Spur Immunity. Starting from ArubaOS 6.4.3.3, the Spur Immunity setting is introduced. Configure this setting if high channel utilization is observed in the 5 GHz radio of an AP?130 Series access point in a noise-free environment resulting in client association and throughput issues.

What's New In ArubaOS 6.4.x
An email has been sent to verify your new profile. Please fill out all required fields before submitting your information.

ArubaOS 6.4.4.x User Guide & CLI Reference Guide
NOTE: ZTP is enabled only on branch controllers. Only W-7000 Series controllers running on ArubaOS 6.4.3.1 or later can function as a branch controller. The factory-default software on W-7005, W-7010, and W-7030 controllers is ArubaOS 6.4.2.3, and does not support the branch controller feature.

AOS 6.4.x Quick Start Guide
ArubaOS 6.3.x -> 6.4.x upgrade / GRE Tunnel-Type Requirements. 0 Kudos. bg. Posted Jun 03, 2016 05:45 AM. Hi . releasenotes say . GRE Tunnel-Type Requirements This section describes the important points to remember when configuring an L2 GRE tunnel with respect to tunnel-type: l ArubaOS 6.4.4.0 continues to support L2 GRE tunnel type zero, but ...

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4. 4 ArubaOS 6.3 | Quick Start Guide Figure 1 Initial Setup for Serial Port Connection 4. The Serial Port Configuration Dialog displays the configuration prompts described in Table 3. The prompts may vary, depending upon the switch role you choose. Enter the required information at each prompt, then press Enter to continue to the next question.

ArubaOS 6.3.x Quick Start Guide - SlideShare
Aruba Support Portal v3.4 includes enhancements to License Management System (LMS). For details on the new features, please review the Feature Preview. **ONLINE RMA** Save time with our expanding support options!

Aruba Support Portal
4|Contents ArubaOS6.3.1 |ReleaseNotes Security 15 SupportforRADIUSFramed-IP-AddressforVPNClients 15 AdvertisementofVPNClientHostRoutesthroughOSPF 15

ArubaOS 6.3.1 Release Notes - NVC
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Migrating ArubaOS 6.x Master Local Setup to Mobility Master in ArubaOS 8.x

Migrating ArubaOS 6.x to ArubaOS 8.x - Master Local Setup ...
Understanding ArubaOS: Version 6.x goes beyond documenting and describing the Aruba controller–based operating system. It focuses on explaining the ArubaOS environment and architecture. The Aruba controller–based operating system is extremely powerful and capable, providing many different features.

Understanding ArubaOS: Version 6.x: 9780998470405 ...
Understanding ArubaOS: Version 6.x - Kindle edition by Westcott, David. Download it once and read it on your Kindle device, PC, phones or tablets. Use features like bookmarks, note taking and highlighting while reading Understanding ArubaOS: Version 6.x.

Understanding ArubaOS: Version 6.x 1, Westcott, David ...
InstantOS 8.3.x & 8.4.x contain the older Asset Tracking configuration from it's 6.5.x predecessor. You can find that here. However, it is recommended to use the newer IoT transportProfile mechanism shown below; Go to the VC Web UI ; Go to Services > RTLS. BLE Operation Mode: Beaconing

Aruba Instant 8.3.x & 8.4.x Meridian Beacons Management ...
CVE-2017-9000 : ArubaOS, all versions prior to 6.3.1.25, 6.4 prior to 6.4.4.16, 6.5.x prior to 6.5.1.9, 6.5.2, 6.5.3 prior to 6.5.3.3, 6.5.4 prior to 6.5.4.2, 8.x prior to 8.1.0.4 FIPS and non-FIPS versions of software are both affected equally is vulnerable to unauthenticated arbitrary file access. An unauthenticated user with network access to an Aruba mobility controller on TCP port 8080 or ...

CVE-2017-9000 : ArubaOS, all versions prior to 6.3.1.25, 6 ...
ArubaOS 5.0.4.0. Chapter 5, “Upgrade Procedures” on page 23 cover the procedures for upgrading your controller from any release of ArubaOS to ArubaOS 5.0.4.0. Release Mapping The following illustration shows which patches and maintenance releases are included in their entirety in ArubaOS 5.0.4.0. Figure 1 ArubaOS Release Mapping NOTE

ArubaOS 5.0.4.0 Release Notes - NVC
The "RAP console" feature in ArubaOS 5.x through 6.2.x, 6.3.x before 6.3.1.15, and 6.4.x before 6.4.2.4 on Aruba access points in Remote Access Point (AP) mode allows remote attackers to execute arbitrary commands via unspecified vectors. Publish Date : 2015-03-24 Last Update Date : 2015-03-26

CVE-2015-1388 : The "RAP console" feature in ArubaOS 5.x ...
Current Description . Some web components in the ArubaOS software are vulnerable to HTTP Response splitting (CRLF injection) and Reflected XSS. An attacker would be able to accomplish this by sending certain URL parameters that would trigger this vulnerability.

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