Dell PowerConnect W-Airwave Wireless Management Suite Wired Infrastructure Compatibility Matrix

W-Airwave Wireless Management Suite Parameters	Dell	Cisco		HP	Netgear	SuperMicro	Generic	Universal
	PowerConnect Switches or Routers	Catalyst 3750	Catalyst Switch	Switch	Switch	Switch	Switch or Router	Any SNMP Device
General Monitoring								
System Name & Description	•	•	•	•	•	•	•	•
System Location	•	•	•	•	•	•	•	•
System Contact	•	•	•	•	•	•	•	•
System Uptime	•	•	•	•	•	•	•	•
Serial Number	•	•	•	•	•	•	•	•
CPU Utilization	-	•	•	•	•	•	-	-
Memory Utilization	-	•	•	•	•	•	-	-
ICMP Ping Status Checking	•	•	•	•	•	•	•	•
Chassis / Blade Comprehension	-	•	-	-	-	-	-	-
Configuration Support								
Template Configuration	-	•	•	-	-	-	-	-
Firmware Ugrades	-	-	-	-	-	-	-	-
Protocol	-	Telnet/SSH, TFTP/SCP	Telnet/SSH, TFTP/SCP	-	-	-	-	-
Interface Monitoring								
Name	•	•	•	•	•	•	•	-
Description	•	•	•	•	•	•	•	-
CDP Discovery - other devices	•	•	•	•	•	•	•	-
CDP Neighbor	•	•	•	•	•	•	•	-
CDP Power Output	-	•	•	-	-	-	-	-
Link Status (up/down)	•	•	•	•	•	•	•	-
Link Speed (10, 100, 1000)	•	•	•	•	•	•	•	-
Bandwidth (in, out, and max)	•	•	•	•	•	•	•	-
802.1 Counters (CRC, Retries)	-	•	•	-	-	-	-	-
Security								
Rogue Port Disablement	-	-	-	-	-	-	-	-
ARP - OUI	-	•	•	•	•	•	•	•
Bridge Forwarding - MAC to IP	-	•	•	•	•	•	•	•
Discovery (how can device be discovered)								
CDP Discovery	-	•	•	•	•	•	-	-
SNMP Scanning	-	•	•	•	•	•	-	-
HTTP Scanning	-	-	-	-	-	-	-	-

NOTE: - indicates that the feature is not supported on device or not supported by W-AirWave Wireless Management System

© 2010 Aruba Networks, Inc. Air/Wave®, Aruba Networks®, Aruba Mobility Management System®, and other registered marks are trademarks of Dell™, the DELL™ logo, and PowerConnect™ are trademarks of Dell Inc. All rights reserved. Specifications in this manual are subject to change without notice. Originated in the USA. Any other trademarks appearing in this manual are the property of their respective companies. Open Source Code -Certain Aproducts include Open Source software code developed by third parties, including software code subject to the GNU General Public License (GPL), GNU Lesser General Public License (LGPL), or other Open Source Licenses. The Open Source code used can be found at this site: http://www.arubanetworks.com/open_source. Legal Notice - The use of Aruba Networks, Inc. switching platforms and software, by all individuals or corporations, to terminate other vendors' VPN client devices constitutes complete acceptance of liability by that individual or corporation for this action and indemnifies, in full, Aruba Networks, Inc. from any and all legal actions that might be taken against it with respect to infringement of copyright on behalf of those vendors.