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# Meru Enterprise Class Wired Wireless Network Management L

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### Meru Enterprise Class Wired Wireless

#### **Meru Networks Wireless LAN Product Portfolio**

with enterprise-class encryption, policy enforcement, and intrusion protection, role- and policy-based provisioning Identity Manager supports both wireless and wired equipment, as well as both Meru and non-Meru infrastructure MERU NETWORKS Wireless LAN Product Portfolio For more information, visit [www.merunetworks.com](http://www.merunetworks.com) Powering the all

#### **MEDIA RELEASE Meru delivers simple, secure, enterprise ...**

Meru is dedicated to providing optimal connectivity and quality of service for these users and the IT departments that support them” Enterprise-class wireless access from any location The Meru AP110 is a two-stream 80211n wireless access point designed for data, voice, and video applications in off-site virtual office environments

#### **Wireless LAN Controller**

supports the Service Assurance Application Suite to extend control and visibility over your Meru wireless LAN It can be deployed as a physical hardware appliance or as a virtual appliance operating in a VMware environment Wireless LAN Controller End-to-end control over the wireless LAN for your medium enterprise Features Benefits

#### **Wireless LAN Controller - Snorlaus.no**

Application Suite to extend control and visibility over your Meru wireless LAN It can be deployed as a physical hardware appliance or as a virtual appliance operating in a VMware environment Wireless LAN Controller End-to-end control over the wireless LAN for your large enterprise Features Benefits • Powered by System Director operating

#### **Virtual Office Access Point - Connect GmbH**

The AP110 is a single-radio 80211n wireless access point designed for data, voice, and video applications in enterprise-class, virtual office

deployments with both wired and wireless interfaces Plug-and-play deployment makes it easy to give employees in branch offices or working at home access to corporate networks, or to give guests

### **Wireless LAN Controller**

Wireless LAN Controller End-to-end control over the wireless LAN for your small to medium enterprise To learn more about Meru's full suite of controllers, visit [www.merunetworks.com](http://www.merunetworks.com) APPLICATION:

### **NETWORK MANAGEMENT**

Meru Networks® E(z)RF™ Network Manager 2x is an intelligent and comprehensive network management system for 80211 Meru networks It provides network administrators with powerful wireless performance dashboards, RF visualization, centralized monitoring, proactive troubleshooting, fault management and reporting for wireless networks of all

### **The All-Wireless Enterprise**

The All-Wireless Enterprise 1 Farpoint Group Technical Note — September 2007 Farpoint Group has repeatedly stated our opinion that wireless LANs will become the default and even primary access for enterprise network deployments in the near future Note that we are by no means advocating the wholesale replacement of wired LANs, and we're cer-

### **Meru Bonjour Support - Fortinet**

enterprise network The Meru Bonjour capability is integrated into Meru's MobileFLEX architecture and is one of a number of service discovery functions that are important in today's business wireless LANs Bonjour service support also can be extended to Microsoft® Windows® client platforms via several third party applications2

### **FortiWLC Wireless Controllers Data Sheet**

FortiWLC™ Wireless Controllers while addressing mission-critical enterprise demands for wireless connectivity Powered by Fortinet's FWLC operating system, the FortiWLC creates and delivers seamless mobility and superior reliability work with the FortiWLM platform to do wired to wireless MAC comparison for enhanced Rogue

### **MERU WIRELESS NETWORKS IN SCHOOLS CONNECTING THE ...**

Meru wireless LANs have lower capital costs than traditional wired or wireless networks, and they also have significantly lower operational costs Meru's high-powered access points in combination with their full power deployments, requires up to 30 percent fewer access point, requiring fewer cables and Ethernet ports, stretching tight budgets

### **BPG | SECURING YOUR MERU NETWORK**

BPG | SECURING YOUR MERU NETWORK MERU BEST PRACTICES GUIDE Controlling access to the wireless network in an enterprise environment is very important A someone who wants to disrupt or gain unauthorized access to the wireless and wired network This section will describe the types of attacks and how to mitigate the attacks

### **Using the Ascom VoWiFi Communication System with Meru ...**

Meru Networks & Ascom Wireless Configuration and Product Summary In order to provide QoS on the wired LAN, you should setup the Meru QoS rules to apply DSCP tags to the voice packets with class EF (Expedited Forwarding) Your wired switches should then ...

### **CONTROLLER - BarcodesInc**

The Meru MC1500 Controller provides a performance optimized, cost effective solution for branch office and small to medium size enterprise

wireless network deployments The controller enables customers that start with a small deployment of 5 access points (APs) to grow their wireless network to 30 APs for a maximum of 500 clients

### **CONTROLLER**

Meru Networks | develops and markets wireless infrastructure solutions that enable the All-Wireless Enterprise Its industry-leading innovations deliver pervasive, wireless service fidelity for business-critical applications to major Fortune 500 enterprises, universities, healthcare organizations and local, state and federal government agencies

### **DEPLOYMENT GUIDE Secure Wireless LAN**

Secure Wireless LAN DEPLOYMENT GUIDE Complete Wi-Fi Security for Any Network Technology 2 be it wired or wireless, is to allow simple and secure client access This can be a challenge, but Fortinet has a wide range of solutions cloud management through FortiCloud and the protection of enterprise-class security without needing the

### **Enterprise 802.11n Wireless LAN Access Point Performance ...**

We tested wireless LAN systems from the leading enterprise vendors Aruba Networks, Cisco, and Meru Networks All of them are enterprise class wireless LAN systems with integrated security and management tools that are designed to handle very large deployments All of the systems are 80211 a/b/g/n, WMM multi-application capable and are Wi-

### **The Cisco BYOD Smart Solution**

- Enterprise-class RF reduces TCO: advanced RF features and solutions enable lower operating costs
- Comprehensive integrated security (wireless-wired guest and policy management)
- Enterprise-class lifecycle management, ease of use, single point of management
- Single platform wired-wireless-VPN policy enforcement (ISE)

### **Meru Best Practices Guide - Tech**

MERU BEST PRACTICES GUIDE | VOICE HOSPITALITY RETAIL PAIN POINTS AND CHALLENGES FOR WIRELESS LAN DEPLOYMENTS Wireless voice solutions have become prominent of late and is gaining a huge momentum in enterprise networks However deploying voice in any enterprise network is always a challenging task There are

### **Aruba 800 controller - Aruba Networks**

Intended for smaller branch office wireless deployments, the Aruba 800 can be easily installed without any disruption to the existing wired network The Aruba 800 acts as the head-end portion of Aruba's "virtual enterprise network" architecture, which uses central controllers in the data center to manage complex and processing-intensive