

H3C5200 Wireless AC and Core Switch Configuration



Overview

In our Enterprise solution section in last post we had covered the Huawei WLAN Controller setup, today we will focus on how to configure H3C WLAN controller & complete wireless project end to end to configure Switch, AP, AC & Firewall with internet mentioned in. In our Enterprise solution section in last post we had covered the Huawei WLAN Controller setup, today we will focus on how to configure H3C WLAN controller & complete wireless project end to end to configure Switch, AP, AC & Firewall with internet mentioned in. This document outlines the configuration process for the wireless AC of routers. This document is not strictly aligned with specific software or hardware versions. If discrepancies arise during use, please refer to the actual device conditions for guidance. In last section of post I. Add the specified port to the current VLAN Configure the link type of the port as Trunk type Allow the specified VLAN to pass through the current Trunk port Set the default VLAN for the trunk port Configure the link type of the port as Hybrid View the VLANs that exist on the current switch View the. To create a user on an H3C switch, you can perform this operation through a web interface or SSH. Follow the commands below to create a user: Specify the user's access level. For

example, the prompt [Sysname-vlan100] shows that you are in VLAN 100 view and can configure attributes for that VLAN. com Document Version: 6W105-20101124. Page 2 SecPro, SecPoint, SecEngine, SecPath, Comware, Secware, Storware, NQA, VVG, V G, V G, PSPT, XGbus, N-Bus, TiGem.

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Typical Network Scenarios AC Networking As shown in the following figure, the AC is connected to Switch (Layer 2 or Layer 3) through GE1/0/1, which can be connected to APs directly or connected to ...



Configure routes on the core switch. The core switch communicates with the egress router through VLAN-interface 100, which is used for the connectivity between the intranet and the egress router. ...



To access the RF configuration page, select Wireless Settings > RF Management > RF Configuration from the navigation bar on the left side of the wireless AC interface.



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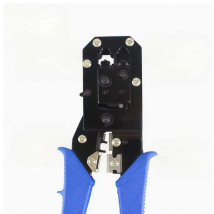
The document describes initial configuration tasks for a router and switch, including: 1) Resetting the devices to factory defaults and verifying default settings. 2) Checking software/hardware details like ...



This article provides a hands-on guide to 50+ essential H3C switch commands, revealing hidden shortcuts and best practices derived from real-world deployments in Fortune 500 data centers.



We will configure default static configuration on WLAN Controller toward Switch, from switch to Firewall & on Firewall toward Internet ISP & reverse routing for VLAN 50 & VLAN 100 as ...



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To use a command, you must enter its view. CLI views are hierarchically organized, as shown in Figure 1. Each view has a unique prompt, from which you can identify where you are and what you can do. ...



The configuration examples were created and verified in a lab environment, and all the devices were started with the factory default configuration. When you are working on a live network, make sure you ...



Learn how to create users, VLANs, enable Telnet and SSH, configure Spanning Tree Protocol, enable DHCP snooping, define trunk ports, and create access ports on H3C switches with step-by-step ...

Contact Us

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