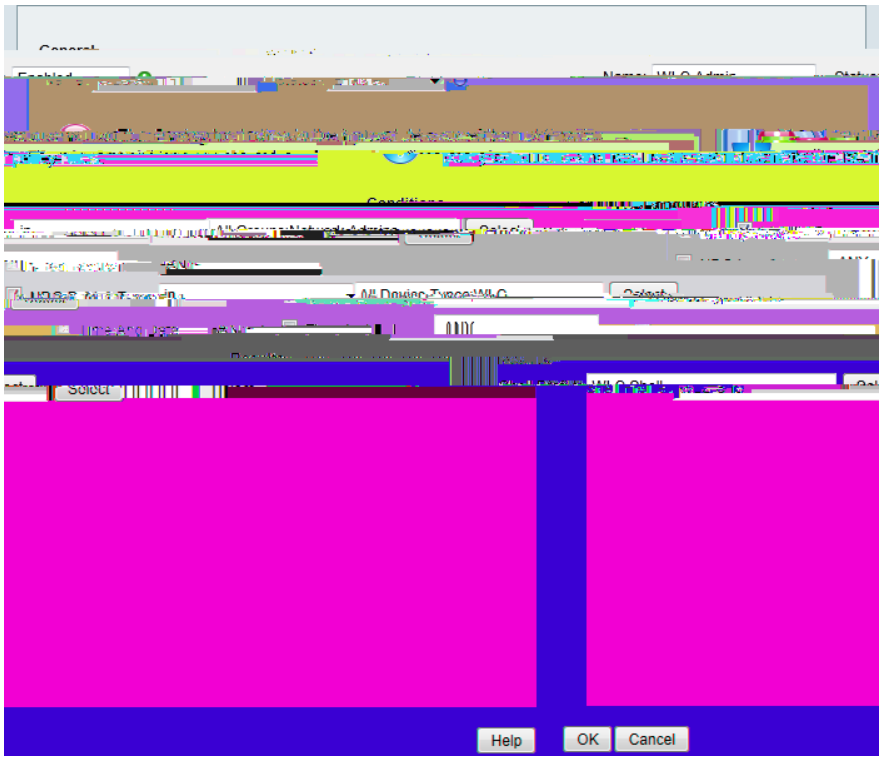
Cisco O□ceExtend

Technology Design Guide

April 2014

Introduction

Step 9: Click Save Changes.



Procedure 4 Create the WLAN network access policy

Step 1: In Access Policies > Access Services, click Create.

Step 2: In the Name

Deployment Details

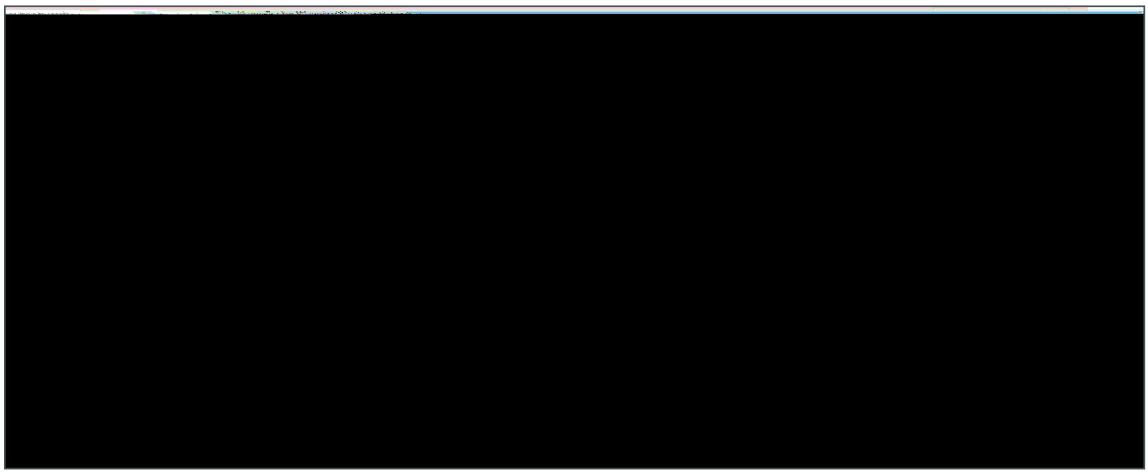
Configuring Internet Edge

1. Configure the DMZ switch
2. C

Step 9:

Step 4:

Step 19: With the highlighted rule just created, Click Add > Insert.



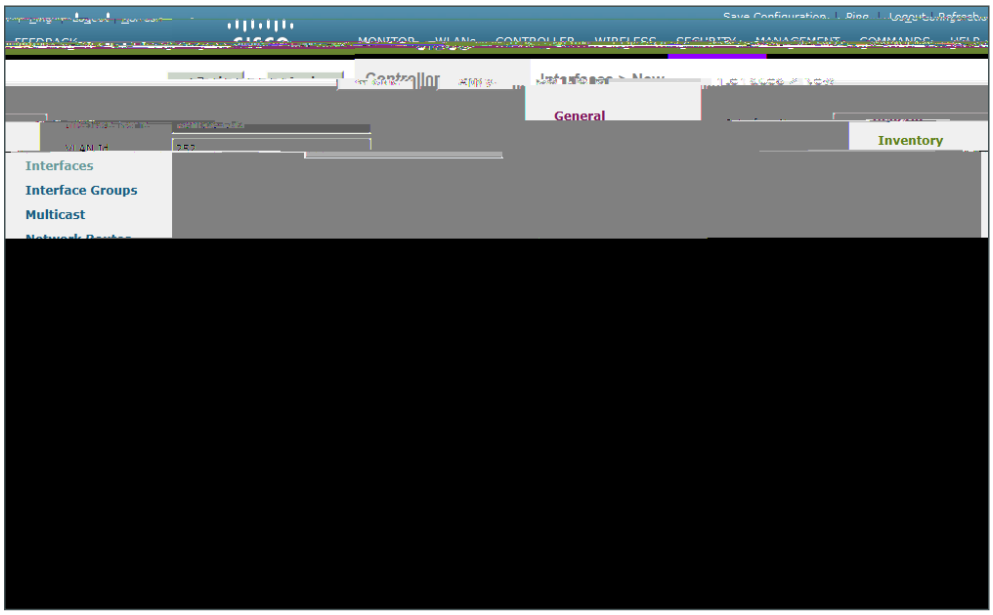
Step 20: In the Internet Access Rule dialog box, in the Interface list, select –Any–.

Step 21: To the right of Action, select Permit.

Step 6: Enter and confirm the

Step 8: In the Primary DHCP Server

Step 3: Enter the VLAN Id, and then click Apply. (Example: 252)

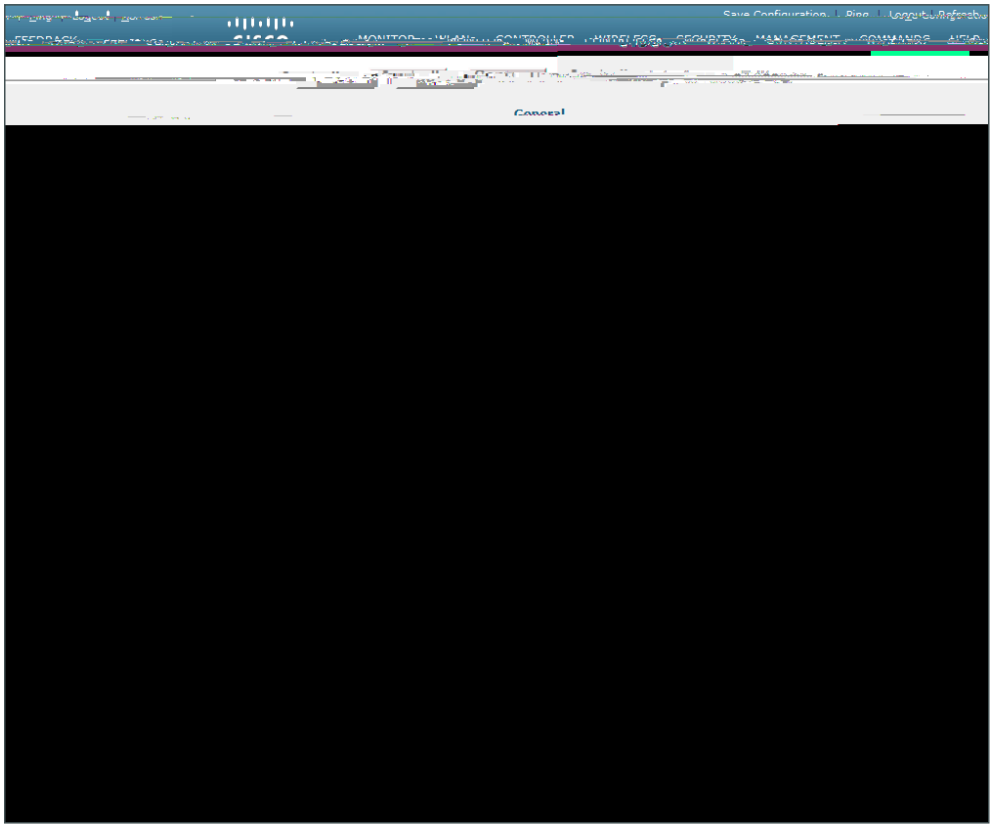


Step 4: In the Port Number box, enter the WLC interface that connects to the LAN distribution switch. (Example: 2)

Step 5: In the IP Address box, enter the IP address to assign to the WLC interface. (Example: 10.4.152.5)

Ste Enter the Netmask

Step 8: In the **Primary DHCP Server** box, enter the IP address of your organization's DHCP server, and then click **Apply**. (Example: 10.4.48.10)



Procedure 4 C

Step 3: Enter the **Profile Name**. (Example(4m[0.00 0 10 12 Bcle)e)0 1 k/GS1 gs/T1_1 1 Tf-0.004 Tc0 Tw [] Td-[.)-2.7(

Procedure 6 Configure the remote LAN

A remote LAN is similar to a WLAN except it is mapped to one of the Ethernet ports on the back of the Cisco OfficeExtend Access Point.

Step 1: Navigate to s Point.

Step 5: On the General tab, to the right of **Status**, select **Enabled**.

Step 4: In the

Appendix A: Product List

Appendix A: Product List

Please use the feedback form to send comments and suggestions about this guide.