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CVD Navigator

The CVD Navigator helps you determine the applicability of this guide by summarizing its key elements: the use cases, the

Design Models

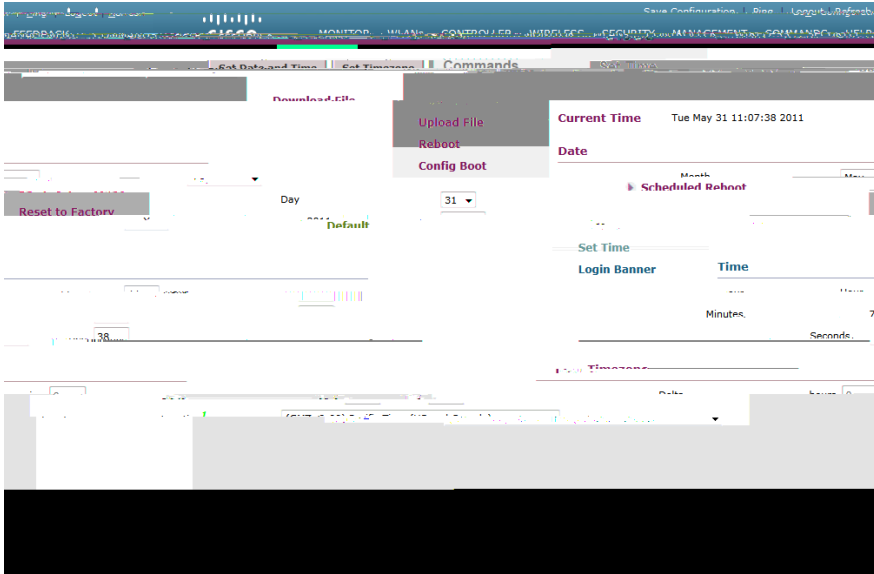
For the most flexible and secure deployment of Cisco OfficeExtend, deploy a dedicated controller pair for Cisco OfficeExtend using the Cisco 5500 or 2500 Series Wireless LAN Controllers. In the dedicated design model, the controller is directly connected to the Internet edge demilitarized zone (DMZ) and traffic from the Internet is terminated in the DMZ versus on the internal network, while client traffic is still directly connected to the internal network.

Step 3: To the right of Based on S

Step 15:

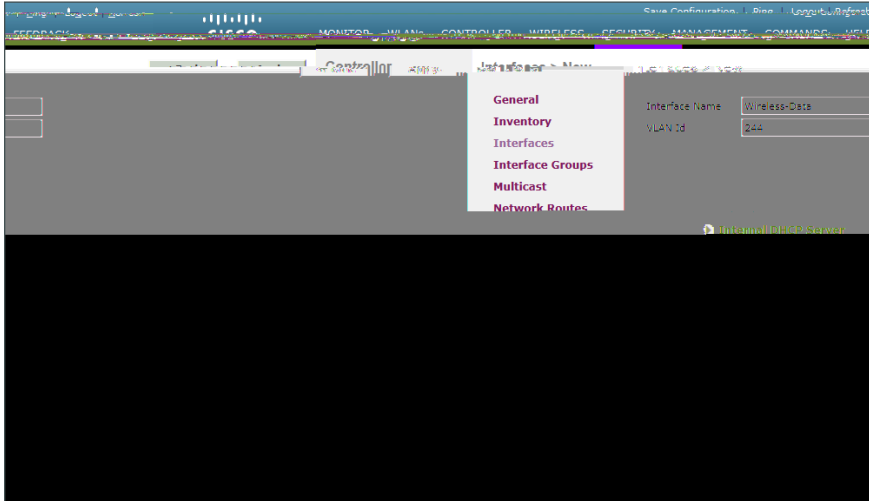
Step 12:

Step 3: Click Set Timezone.



Step 15: Repeat Step 13 a0S

Step 3: Enter the **VLAN Id**, and then click **Apply**. (Example: 244)

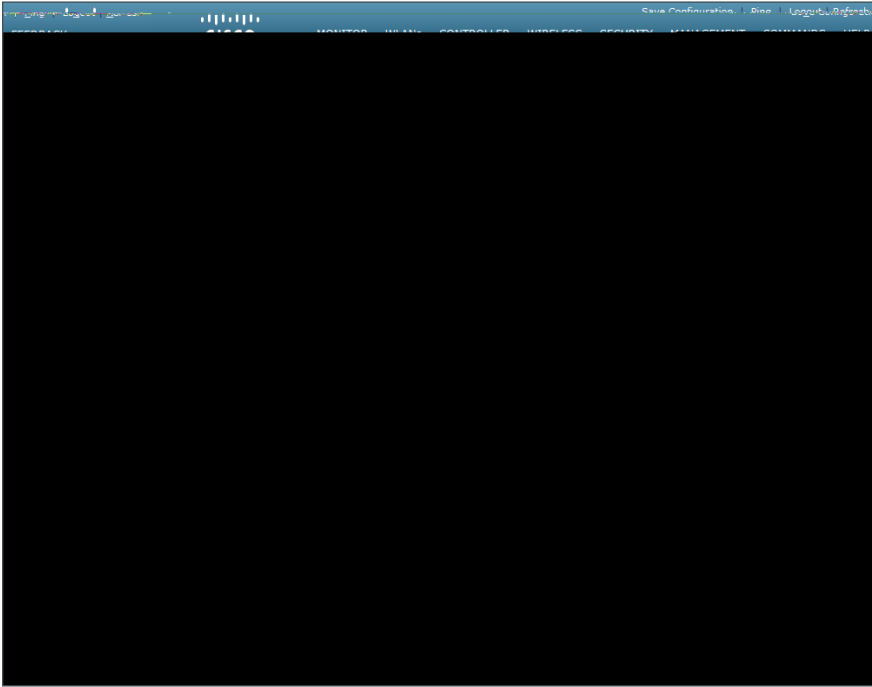


Step 4: In the **Port Number** box, enter the WLC interface that connects to the LAN distribution switch.

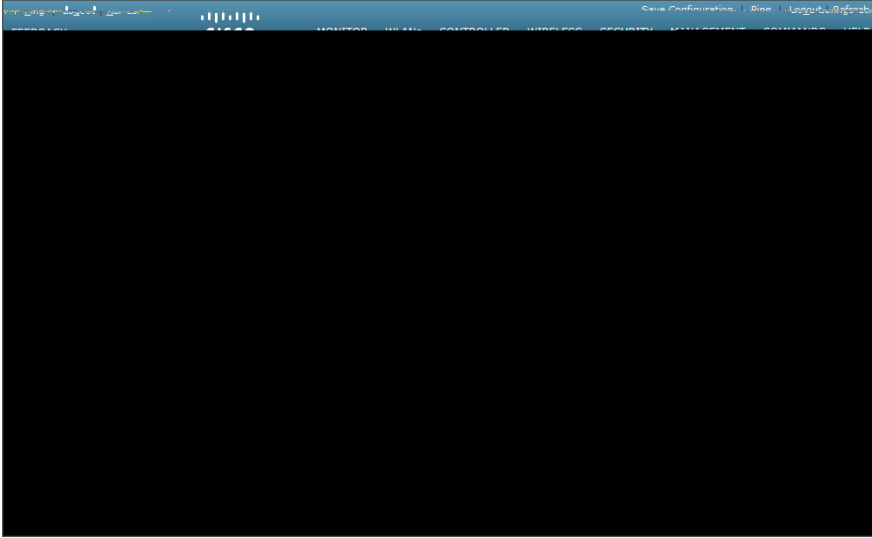
(.)29.6(E)-20.7(xa78.034(m8(p)-6.9(l)-4.1(e)31.030(4)52.9(k)T)0 0 1 k/GS1 gs/T11_ -9.2 TD1501 Tm(S)-13.8(t)3.3(

Step 3:

Step 9: Clear Aironet IE, and then click Apply.



Step 4: Enter the **Profile Name**, and then click **Apply**. (Example: LAN)



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

Step 6:

Step 8:

Step 4: Select **RADIUS**.

Step 5: Enter the **RADIUS**



Enabling AP Radios

- 1.

Step 4: In the

Appendix A: Product List

Wireless LAN OfficeExtend Access Points

