8.3.7 Configure WIPS

Your Performance

Your Score: 3 of 3 (100%)   Pass Status: **Pass**

Elapsed Time: 1 minute 1 second   Required Score: 100%

Task Summary

Required Actions

✔ Configure Denial of Service protection   Show Details

✔ Enable Wireless Intrusion Protection   Show Details

✔ Enable Rogue DHCP Server Detection

Explanation

Complete this lab as follows:

1. Access the Ruckus zone controller.
   a. From the taskbar, open **Google Chrome**.
   b. In the URL field, enter **192.168.0.6** and press **Enter**.
   c. Maximize the window for easier viewing.

2. Configure Denial of Service protection.
   a. Select the **Configure** tab.
   b. From the left menu, select **WIPS**.
   c. Under *Denial of Services(DoS)*, select **Protect my wireless network against excessive wireless requests**.
   d. Select **Temporarily block wireless clients with repeated authentication failures**.
   e. Enter **120** seconds.
   f. On the right, select **Apply**.

3. Configure Intrusion Detection and Prevention:
   a. Under *Intrusion Detection and Prevention*, select **Enable report rogue devices**.
   b. Select **Report all rogue devices**.
   c. Select **Protect the network from malicious rogue access points**.
   d. On the right, select **Apply**.

4. Select **Enable rogue DHCP server detection** and then select **Apply**.