

11.4.11 Scan for WAP Vulnerabilities

Your Performance

Your Score: 2 of 2 (100%)

Elapsed Time: 5 minutes 33 seconds

Pass Status: **Pass**

Required Score: 100%

Task Summary

Required Actions

- ✓ Change the default admin username and password
- ✓ Enable intrusion detection

Explanation

Complete this lab as follows:

1. Run a Security Evaluator report.
 - a. From the taskbar, select **Security Evaluator**.
 - b. Next to *Target: Local Machine*, select the **Target** icon to select a new target.
 - c. Select **IPv4 Address**.
 - d. Enter **192.168.0.6** for the wireless access controller.
 - e. Select **OK**.
 - f. Next to *Status No Results*, select the **Status Run/Rerun Security Evaluation** icon to run the security evaluation.
 - g. Review the results to determine which issues you need to resolve on the wireless access controller.
2. Use Google Chrome to go into the Ruckus wireless access controller.
 - a. From the taskbar, open **Google Chrome**.
 - b. Maximize Google Chrome for easier viewing.
 - c. In the address bar, type **192.168.0.6** and press **Enter**.
 - d. For Admin name, enter **admin** (case-sensitive).
 - e. For Password, enter **password**.
 - f. Select **Login**.
3. Change the admin username and password for the Ruckus wireless access controller.
 - a. Select the **Administer** tab.
 - b. Make sure **Authenticate using the admin name and password** is selected.
 - c. In the Admin Name field, replace admin with a username of your choice.
 - d. In the Current Password field, enter **password**.
 - e. In the New Password field, enter a password of your choice.
 - f. In the Confirm New Password field, enter the *new password*.
 - g. On the right, select **Apply**.
4. Enable intrusion detection and prevention.
 - a. Select the **Configure** tab.
 - b. On the left, select **WIPS**.
 - c. Under Intrusion Detection and Prevention, select **Enable report rogue devices**.
 - d. On the right, select **Apply**.
5. Verify that all the issues were resolved using the Security Evaluator.
 - a. From the taskbar, select **Security Evaluator**.
 - b. Next to *Status Needs Attention*, select the **Status Run/Rerun Security Evaluation** icon to re-run the security evaluation.
 - c. Remediate any remaining issues.

