Lab Report
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Your Performance

Your Score: 3 of 5 (60%)   Pass Status: Not Passed

Elapsed Time: 3 minutes 23 seconds   Required Score: 100%

Task Summary

Required Actions & Questions

  ✔️ Run a Security Evaluator report for 192.168.0.45

  ❌ Q1For the Linux computer with the 192.168.0.45 address, which security vulnerability passed?
Your answer: TCP 22 - OpenSSH 3.7.0 Overflow Buffer
Correct answer: root - Password Does Not Expire

  ✔️ Run a Security Evaluator report for IP address range of 192.168.0.60-192.168.0.69

  ❌ Q2Which IP addresses in the 192.168.0.60 through 192.168.0.69 range had issues that need to be resolved?
Your answer: 192.168.0.68
Correct answer: 192.168.0.65, 192.168.0.68

  ✔️ Q3For the Linux computer with the 192.168.0.65 address, what is the name of the vulnerability that only has a warning?
Your answer: backup - Password Does Not Expire
Correct answer: backup - Password Does Not Expire

Explanation

In this lab, your task is to:

- Use the Security Evaluator to check the security:
    - On the Linux computer with the 192.168.0.45 IP address.
    - On the Linux computers in the IP address range of 192.168.0.60 through 192.168.0.69
- Answer the questions.

Complete this lab as follows:

    1. Run a Security Evaluator report for 192.168.0.45 as follows:
        a. From the taskbar, open Security Evaluator.
        b. Next to Local Machine, select the **Target** icon to select a new target.
        c. Select **IPv4 Address**.
        d. Enter **192.168.0.45**
        e. Click **OK**.
        f. Select **Status Run/Rerun Security Evaluation** icon to run the security evaluation.
        g. Review the results.
        h. In the top right, select **Answer Questions**.
        i. Answer question 1.

    2. Run a Security Evaluator report for the IP address range of 192.168.0.60 through 192.168.0.69 as follows:
        a. In Security Evaluator, select the **Target** icon to select a new target.
        b. Select **IPv4 Range**.
        c. In the left field, type: **192.168.0.60**
        d. In the right field, type: **192.168.0.69**
        e. Click **OK**.
        f. Select **Status Run/Rerun Security Evaluation** icon to run the security evaluation.
        g. Review the results.
        h. Answer questions 2 and 3.
        i. Select **Score Lab**.