Lab Report

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Your Performance

Your Score: 4 of 4 (100%)   Pass Status: Pass

Elapsed Time: 11 minutes 16 seconds   Required Score: 100%

Task Summary

Required Actions & Questions

✔ Filter the captured packets to show only HTTP POST data

✔ Q1How many HTTP POST packets were captured?
Your answer: 3
Correct answer: 3

✔ Q2What is the source IP address of the packet containing the clear text password?
Your answer: 192.168.0.98
Correct answer: 192.168.0.98

✔ Q3What is the clear text password captured?
Your answer: St0ne$@
Correct answer: St0ne$@

Explanation

In this lab, your task is to analyze HTTP POST packets as follows:

- Use Wireshark to capture all packets.
- Filter the captured packets to show only HTTP POST data.
- Examine the packets captured to find clear text passwords.
- Answer the questions.

Complete this lab as follows:

1. From the Favorites bar, open Wireshark.
2. Under Capture, select **enp2s0**.
3. Select the **blue fin** to begin a Wireshark capture.
4. Capture *packets* for five seconds.
5. Select the **red box** to stop the Wireshark capture.
6. Maximize Wireshark for easier viewing.
7. In the Apply a display filter field, type **http.request.method==POST** and press **Enter** to show the HTTP POST requests.
8. From the middle pane, expand **HTML Form URL Encoded** for each packet.
9. Examine the *information* shown to find clear text passwords.
10. In the top right, select **Answer Questions**.
11. Answer the questions.
12. Select **Score Lab**.