

Lab Report

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**Your Performance**

Your Score: 4 of 4 (100%)

Elapsed Time: 51 seconds

Pass Status: Pass

Required Score: 100%

**Task Summary****Lab Questions**

- ✓ Q1 What is George Hanks' Social Security number?  
Your answer: 111-00-5555  
Correct answer: 111-00-5555
- ✓ Q2 What is Steven Joffer's favorite car?  
Your answer: Aston Martin  
Correct answer: Aston Martin
- ✓ Q3 How many packets contain Social Security numbers?  
Your answer: 2  
Correct answer: 2
- ✓ Q4 What is the 9-digit bank routing number for Julia?  
Your answer: 999912341  
Correct answer: 999912341

**Explanation**

In this lab, your task is to:

- Capture packets on the enp2s0 interface using Wireshark.
- Find packets containing the following information using display filters:
  - Social security numbers (SSN)
  - Birth dates
  - Direct deposit routing numbers
  - Mother's maiden name
  - Favorite car
  - Favorite movie
- 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. After a few seconds, select the **red box** to stop the Wireshark capture.
5. In the Apply a display filter field, type **tcp contains SSN** and press **Enter**.
6. In the top right, select **Answer Questions**.
7. In the bottom pane of Wireshark, exam the packet information to answer the questions.
8. Answer the questions.
9. Select **Score Lab**.