

EL5373 (e-Poly) Internet Architecture and Protocols

Sample Lab Exercise / Report

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Note: This Document contains a SAMPLE exercise and a SAMPLE Lab Report for it. This exercise as such cannot be done in the actual Lab Session.

Exercise 1 Running tcpdump on your host, telnet to a remote host and log in to it using the password given.
Can you log into the remote host?

LAB REPORT From the tcpdump output, which port on the remote host was used for the telnet connection?

LAB REPORT What was the sequence number of the first telnet packet?

Exercise 2 Using the route command, observe the routing table for your host. Save the output of the command for your Lab Report.

LAB REPORT How many different routes did you see in the routing table?

The following pages contain the SAMPLE Lab Report for the above SAMPLE Exercises.

EL5373
INTERNET ARCHITECTURE AND PROTOCOLS

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Workstation: **APAH**
MAC: **00: 02: 53: 2f: fe: 37**

Lab Report 0
Sample
Due 31 February 2012

[2 Pages]

Exercise 1

Port number used on remote host is 23.

Sequence Number of first telnet packet is 23451.

Exercise 2

There were two routes in the routing table.
