C1-M3-L2: Configure a Network Client
Coursera Pathway Security (Course 1)

14/14

Congratulations, you passed!

Duration: 18 minutes, 37 seconds

Task   *Score: 5/5, 100%*

Configure Windows host networking   *Score: 5*

☑ Checking task completion …
  SUCCESS: You configured the Windows network interface to use DHCP
  Score: 3

☑ Checking for retries …
  Congratulations - you completed the task on your first attempt
  Score: 1

☑ Checking for hint use …
  You did not use guided steps and hints while attempting the task
  Score: 1

Task   *Score: 5/5, 100%*

Report IP configuration and connection tests   *Score: 5*

☑ Checking task completion …
  SUCCESS: You appended output from the ipconfig /all command to a
  file

  SUCCESS: You appended output from the ping local host by IP
  command to a file ...

  SUCCESS: You appended output from the ping local host by name
  command to a file ...

  SUCCESS: You appended output from the ping Google's DNS by IP

command to a file ...

SUCCESS: You appended output from the ping Google's DNS by name
command to a file ...
Score: 3

☑ Checking for hint use ...
You did not use guided steps and hints while attempting the task
Score: 1

☑ Checking for retries ...
Congratulations - you completed the task on your first attempt
Score: 1

Quiz
Score: 4/4, 100%

☑ What name is used to identify the wired network connection in the Network   *Score: 1*
Connections applet?

> ethernet

Correct

☑ What protocol is used to supply an IP address when an interface is set to use   *Score: 1*
autoconfiguration?

- ◉ Dynamic Host Configuration Protocol
- ○ Domain Name System
- ○ Internet Protocol version 4
- ○ Internet Protocol version 6
- ○ Ethernet

Correct

☑ What command was used in this lab to query DNS names?   *Score: 1*

> nslookup

Correct

☑ **Retries**   *Score: 1*
Bonus mark awarded for first attempt