

## Lab 1 | Packet Tracer - Navigate the IOS

Congratulations Daniel Navajas! You completed the activity.

Overall Feedback Assessment Items Connectivity Tests

Congratulations! You successfully completed the **Packet Tracer - Navigating the IOS** activity. However, your final score may change based on your answers to the questions in the Instructions. Consult your instructor.

Congratulations Daniel Navajas! You completed the activity.

Overall Feedback Assessment Items Connectivity Tests

Assessment Items	Status	Points	Component(s)	Feedback
Network	Correct	0	Other	

Component	Items/Total	Score
		: 0/0
		: 0/0

What is the setting for bits per second?

- 9600

What is the prompt displayed on the screen?

- S1?

Which command begins with the letter 'C'?

- Connect

Which commands are displayed?

- Telnet, terminal, traceroute

Which commands are displayed?

- Terminal, telnet

What information is displayed for the **enable** command?

- Turn on privileged commands

What displays after pressing the **Tab** key?

- Enable

What would happen if you typed **te<Tab>** at the prompt?

- *You don't get a command completion because there are two commands that start with "te" (terminal and telnet), so you would have to type "ter" or "tel" to get one.*

How does the prompt change?

- S1#

One command starts with the letter 'C' in user EXEC mode.

- Clear, clock, configure, connect, copy

How many commands are displayed now that privileged EXEC mode is active?

- 21 commands (5 that start with "C")

What is the message that is displayed?

- Configuring from terminal, memory, or network [terminal]?

How does the prompt change?

- S1(config)#

What information is displayed? What is the year that is displayed?

- \*15:12:2.540 UTC Wed Jan 31 2035

What information is displayed?

- set Set the time and date

What information is being requested?

- hh:mm:ss Current Time

What information was returned?

- CI (*because you need to type at least "clo" to get clock*)

What information was returned?

- % Incomplete command. (*because you the correct command is "show clock"*)

What information was returned?

- % Invalid input detected at '^' marker.

What information was returned?

- % Invalid input detected at '^' marker.