✓ **Congratulations! You passed!**
TO PASS 80% or higher

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GRADE
100%

PT Activity - Navigating the IOS

LATEST SUBMISSION GRADE

100%

1. ## PT Activity - Navigating the IOS

    `1 / 1 point`

    Download and open the **.pka file Navigating the IOS** from the link below.

    You can open the .docx to preview the steps that will be required to complete the activity.

    Complete the activity and answer the questions in this quiz.

    Packet Tracer PKA (.pka)

8.3.2.5 Packet Tracer - Navigating the IOS.pka

    Packet Tracer Instruction Preview Sheet (.docx)

8.3.2.5 Packet Tracer - Navigating the IOS.docx

    Learning Objectives

    - Establish a terminal session to a switch via the console port
    - Explore the help functions and different EXEC modes.

    Required Resources

    Windows 10 PC with Packet Tracer

    Refer to the activity. When you first log into the router, in which command mode do you enter as indicated by the > symbol?

    - ⦿ user EXEC mode
    - ◯ privileged EXEC mode
    - ◯ line configuration mode
    - ◯ global configuration mode

    ✓ **Correct**
    The user EXEC mode is identified by the CLI prompt that ends with the **>** symbol.

2. **Refer to the activity.** In which mode can you issue the ? command for help?

    `1 / 1 point`

    - ◯ only in global configuration mode
    - ⦿ in all configuration modes
    - ◯ only in user EXEC mode and privileged EXEC mode
    - ◯ during startup

    ✓ **Correct**
    Help can be used in all configuration modes.

3. **Refer to the activity.** What is the result of pressing the **Tab** key after entering part of a command?

    `1 / 1 point`

    - ◯ Help with the command is provided.
    - ⦿ The remaining portion of the command is displayed.
    - ◯ The command is executed immediately.
    - ◯ The command syntax is checked.

    ✓ **Correct**
    Tab key completes the command.

4. **Refer to the activity.** Which mode does not allow the execution of any commands that might change the configuration of the device?

- ⦿ user EXEC mode
- ◯ global config mode
- ◯ interface configuration mode
- ◯ privileged EXEC mode

✓ **Correct**
This mode allows only a limited number of basic monitoring commands.