



TO PASS 80% or higher



grade 100%

PT Activity - Configure Initial Router Settings

LATEST SUBMISSION GRADE 100%

^{1.} PT Activity – Configure Initial Router Settings

1 / 1 point

In this activity, you will perform basic router configurations. You will secure access to the CLI and console port using encrypted passwords. You will also configure messages for users logging into the router. These banners will warn unauthorized users that access is prohibited. Finally, you will verify and save your running configuration.

Download and open the .pka file Configure Initial Router Settings 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)

8.5.2.4 Packet Tracer - Configure Initial Router Settings.pka

Packet Tracer Instruction Preview Sheet (.docx)

8.5.2.4 Packet Tracer - Configure Initial Router Settings.docx

Learning Objectives

- Verify the Default Router Configuration
- Configure and Verify the Initial Router Configuration
- Save the Running Configuration File

Required Resources

Windows PC with Packet Tracer installed

Refer to the activity. How many FastEthernet interfaces does the router have?

✓ Correct

There are 4 FastEthernet ports on this router.

 $2. \quad \hbox{What command was used to verify the router configurations?}$

1/1 point

- view configuration
- overify config
- show running-config
- opy running-config startup-config
- Oletmein



This command is used to show the running configuration.