

Save configuration packet tracer

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Save configuration packet tracer

Save router configuration packet tracer. How to save switch configuration in packet tracer. Cisco packet tracer switch save configuration. Cisco packet tracer save configuration.

NEWBEEVPPYTHONJAVAScriptLinuxCheat sheet A © 2021 Newbedevprivacy Policy Certixams.com Simulator Lab Exercises Console Replies Console Based on the console 1. Console based on the GUI based on the console: Description: You will practice the display of the running configuration, copying the configuration running for startup configuration etc. In this exercise. a. Show execution-config is the command that displays the current current configuration in memory. B. Show Startup-Config Displays the configuration stored in NVRAM C. Copy running-config-config-copy or copy execute command Start Copy the current active configuration on NVRAM. D. Erase Startup-Config Allows you to completely delete all the configurations on the router so you can start from scratch. Type this command to delete the configuration file in NVRAM. Instructions: 1. Access the privileged mode 2. Shows the active configuration in memory 3. Displays the configuration stored in NVRAM 4. Copy the active configuration to NVRAM 5. Displays the configuration stored in NVRAM 6. Isput the command to delete the file NVRAM 7 Configuration R1 # Erase Start-Config GUI based on: Description: You will practice displaying the execution configuration, copying the configuration running for the startup configuration etc. In this exercise. Instructions: 1. Select the R1 device from the Select Device drop-down box. Click the Configure button, this allows the navigation pane to the left. 2. In the left navigation pane, click Utilities> Save Configuration in PC 3. To view the Show commands, click View> iOS Show commands 4. Select Available Show commands from the drop-down list and click the Show button . Note: Please refer to the Certexams.com network simulator software for the complete laboratory with Cisco Interface GUI device store commands in two configuration files: Startup ConfigurationRunning ConfigurationMerimentidy after typing a command in the global configuration mode , you will be stored in the running configuration. A running configuration lies in the RAM of a device, so if a device loses the power supply, all configured commands will be lost. To avoid this scenario, you need to copy the current configuration to the startup configuration. A boot configuration is stored in the non-volatile memory of a device, which means that all changes to the configuration are saved even if the device loses power. To copy the configuration in in the startup configuration it is necessary to type the configuration configuration configuration of the. download free study guide CCNA PDF for complete notes on all Topics of CCNA exam 200-301 in a book. We recommend the Bootcamp Gold CCNA CCNA as your main CCNA training course. It is the most voted Cisco course with an average rating of 4.8 from over 30,000 public reviews and is the Gold Standard CCNA Training: Answers Note: the red color of the characters or the highlights of the gray indicate the text that Replies only in copies. Part 1: Check the default router configuration Part 2: Configure and verify the initial configuration of the router Part 3: Save the background of the running configuration file In this activity, you successfully setup activities of the basic router. It will ensure access to the CLI port and console using encrypted passwords and plain text. Also Configure messages for users who log in to the router. These banners warn unauthorized users that access is prohibited. Finally, it occurs and saves the running configuration. Choose a Console cable from the available connections. Click PCA and select RS 232. Click R1 and select Console. Click PCA> Desktop Card Terminal. Click OK, and press ENTER. Now you can configure R1. You can access all router commands from the privileged EXEC mode. However, since © Many of the privileged commands configure operating parameters, privileged access should be password protected to prevent unauthorized use. Enter the privileged EXEC mode by entering the command enable. Open a Router> enable Router # configuration window Notice that the prompt changed in the configuration to reflect privileged EXEC mode. Insert the the show configuration command. Router # show running configuration questions: What is the hostname of the router? Router How many Fast Ethernet interfaces does the Router? 4 How many serial ports does the router? 2 What is the range of values shown for the vty lines? 4 0 & Displays the current contents of NVRAM. Router # show startup-config startup-config is not present Question: Why © router responds with startup-config is not present? You see this message © because the configuration file was not saved in NVRAM. Currently it found only in RAM. Close a configuration window Part 2: Configure and verify the initial configuration of the router to configure parameters on a router, you may need to move between various configuration modes. Notice how the prompt changes by browsing through the mode of IOS configuration. Step 1: Set the default settings on R1. Note: If you have trouble remembering the commands, refer to the content of this topic. The commands are the same as those configured on a switch. Open a configuration window Configure R1 as the host name. Configure the text message of the day: unauthorized access is strictly forbidden. Encrypt all simple text password. Use the following password: 1) ESEE Privileged, unencrypted: Cisco 2) Exercise Privileged, encrypted: the suasecret 3) Console: letmein Step 2: Verify the initial settings on R1. Open a configuration window The initial settings by displaying the configuration for R1. Question: What command do you use? Show execution-config Exit the current console session until you view the following message: R1 CON0 is now available Press RETURN to start. Press ENTER; you see the following message: Unauthorized access is strictly prohibited. password: questions: why should each router have a day message (motd) banner? each router should have a banner to warn unauthorized users that access is prohibited. motd banners can also be used to send messages to network staff (such as imminent system crashes or contacting for access.) if a password is not required before reaching the exec user prompt, which console line command has forgotten to configure? R1 (config-line)# login enter the passwords needed to return to the preferred exec mode. questions: why does the secret password allow access to the preferred exec mode and the password is no longer valid? the secret password allows you to ignore the enabled password. if both are configured on the router, you must enter the secret password to enter the preferred exec mode. If you configure other passwords on your router, are they displayed in the configuration file as a normal text or encrypted form? Explains. the service password encryption command encrypts all current and future passwords. close a configuration window part 1: save the configuration file running step 1: save the configuration file in nvram. you configured the initial settings for r1, now back up the configuration file running at nvram to ensure that the changes made are not lost if the system is restarted or loses power. open a question configuration window: which command did you enter to save the nvram configuration? copy the run-config startup-config what is the shortest and unequivocal version of this command? Note: This may vary depending on the platform and the ios version, which command displays the content of the nvram? show the boot configuration or show the startup close a configuration window check that all configured parameters are recorded. Otherwise, analyze output and determine which commands have not been executed or have been incorrectly inserted. you can also click check the results in the instruction window. Step 2: Optional: Save the flash start configuration file. even if you are learning more about flash memory management in a router in later chapters, you may be interested in knowing that, as an added backup procedure, you can save the flash boot configuration file. By default, the router still loads the boot configuration from nvram, but if nvram becomes corrupt, you can restore the boot configuration by copying it from the flash. complete the following steps to save the flash start configuration. open a configuration window examine the contentflash using the flash show command: R1 # shows flash questions: How many files are currently stored in flash? 3 Which of these files would you guess is the IOS image? c1900-universalk9-mz.SPA.151-4.M4.bin Why do you think this file is the IOS image? The answers may vary, but two clues are the length of the file compared to the others and the .bin at the endThe file name. Save the startup configuration file for Flash using the following commands: R1 # Copy Startup-Config Flash Destination Filename [startup-config] The router requires saving the Flash file using the name in brackets. If the answer is yes, press ENTER; Otherwise, type an appropriate name and press Enter. Use the Show Flash command to verify that the boot configuration file is now stored in Flash. Answers Note: The color of red characters or gray highlighting indicate the text that appears only in the copy of the answers. Goals Part 1: Check the default configuration of the Router Part 2: Configure and check the initial configuration of the Router Part 3: Save the background of the configuration file running in this activity, you will perform the basic configuration of the router. The access to the CLI port and the console will be guaranteed using encrypted passwords and clear. Configure messages for users who are accessing the router. These banners warn unauthorized users that the access is prohibited. Finally, the running configuration will occur and will save. Instructions Select a console cable between the available links. Click PCCA> Desktop Tab> Terminal. Click OK and press Enter. Now it is possible to configure R1. You can access all router commands from the privileged EXEC mode. However, as many of the privileged commands configure operational parameters, privileged access should be password protected to prevent unauthorized uses. Enter the privileged EXEC mode by entering the ENABLE command. Open a Router Configuration window> Enable Router # Note that the prompt has changed to the configuration to reflect the privileged Exec mode. Enter the Show Running-Config command. Router # Show Running-Config questions: What is the host name of the router? Write your answers here. Router How many Fast Ethernet interfaces have the router? Type the answers here. None How many Gigabit Ethernet interfaces have the router? Write your answers here. 2 How many serial interfaces has the router? Write your answers here. 0 <4 displays the current NVRAM content. Router # Show Startup-Config Startup-Config Is Not Present Question: Why does the router respond with the message startup-config is not present? Write your answers here. This message is displayed because the configuration file has not been saved to NVRAM. It is currently only in RAM. Close a Part 2 configuration window: A, configure and verify the initial configuration of the Router To configure the parameters on a router, you may need to move between different configuration modes. Notice how the changes as you navigate between the IOS configuration modes. Step 1: Set the initial settings to R1. Note: If you have trouble remembering commands, refer to the content of this topic. Open a configuration window Configure R1 as hostname. Configure the message of the text: Unauthorized access is strictly prohibited. Cipher all simple text passwords. Close a Part 3:Â configuration window Save the running configuration file Step 1:Â Save the configuration file in NVRAM. Open a configuration window The initial settings for R1 have been configured. Now back up the configuration file running on NVRAM to make sure the changes made are not lost if the system is restarted or loses power. Questions: What command was entered to save the configuration on NVRAM? Write your answers here. copy running-config startup-config What is the shortest and most unique version of this command? Type your answers here. Copy r st Replies Note: This may vary depending on the platform and version of IOS. What command does NVRAM display? Type your answers here. show startup-configuration or show start Check that all configured parameters are recorded. Otherwise, analyze output and determine which commands have not been executed or incorrectly inserted. You can also click Check Results in the instruction window. Step 2:Â Optional: Save the boot configuration file to flash. Although in the next chapters you will learn more about flash storage management in a router, you may be interested in knowing that, as a procedureaddition, you can save the boot configuration file on flash. By default, the router still loads the boot configuration from NVRAM, but if NVRAM becomes corrupt, you can restore the boot configuration by copying it from flash. Complete the following steps to save the boot configuration to flash. Examine the content of the flash using the show show Command: R1 # Show Flash Questions: How many files are currently stored in flash? Type your answers here. 3 Which of these files would you believe is the IOS image? Type your answers here. ISR4300-UNIVERSALK9.03.16.05.S.155-3.55-EXT.SPA.BIN Why do you think this file is the IOS image? Type your answers here. The answers may vary, but two clues are the length of the file compared to the others and .bin at the end of the file name. Save the startup configuration file on Flash Using the following commands: R1 # Copy Startup-Config Flash Destination Destination Filename [startup-config] The router requires storing the Flash file using the name in brackets. If the answer is yes, then press ENTER; Otherwise, type an appropriate name and press Enter. Use the Show Flash command to verify that the startup configuration file is now stored in Flash. rapid.

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