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11.4 1.2 packet tracer answers

CISCO - CCNA Routing and Switching - NetworkIng - Tracer Packages - 11.4.1.2 Tracer Package - Skills Integration Challenge Tracer Package - Skills Integration Challenge Tackling Table Scenario/Background Router Central, ISP Cluster and Web Server are fully configured. You have been tasked with creating a new IPv4 addressing scheme that will meet 4 subnets using the 192.168.0.0/24 network. The IT department requires 25 hosts. The sales department needs 50 hosts. The subnet for other employees requires 100 hosts. In the future, a guest subnet will be added to accommodate 25 hosts. You are also tasked with completing basic security settings and interface configurations of R1. Additionally, you will configure the SVI interface and basic security setting for the S1, S2, and S3 switches. Requirements IPv4 addressing · Create subnets that meet host requirements by using 192.168.0.0/24. o Staff: 100 hosts o Sales: 50 hosts o IT: 25 hosts o Guest network to be added later: 25 hosts · Document the assigned IPv4 addresses in the addressing table. · Save guest network subnet: 192.168.0.224/27 PC Configurations · Configure the assigned IPv4 address, subnet mask, and default gateway settings on personnel, sales, and IT computers using your addressing scheme. · Assign IPv6 unicast addresses and link local addresses and gateways by default to staff, sales, and IT networks according to the address table. Instructions: R1 Configurations · Configure the device name according to the addressing table. · Disable DNS search. · Assign Ciscoenpa55 as encrypted privileged EXEC password mode. · Assign Ciscoconpa55 as the console password and enable sign-in. · At least 10 characters are required for all passwords. · Encrypt all plain text passwords. · Create a banner that warns anyone who has access to the device that access to the device is disabled. Make sure you include the word Warning in the banner. · Configure all Gigabit Ethernet interfaces. o Configure IPv4 addresses according to your addressing pattern. o Configure IPv6 addresses according to the address table. · Configure SSH to R1: o Set the domain name to CCNA-lab.com o generates a 1024-bit RSA key. o Configure VTY access lines SSH. o Use local user profiles for authentication. o Create an Admin1 user with a privilege level of 15 using an encrypted password for Admin1pa55. · Configure the console and VTY lines to exit after five minutes of inactivity. · Block anyone for three minutes who fails to get in after four tries within two minutes. Instructions: Router>end-of-life #conf terminal #hostname R1 R1(доверник)#no IP домейн търсене R1(config)#enable таен Ciscoenpa55 R1(config)#line con 0 R1(доверен ред)#exec-време на изчакване 5 0 R1(доверник)#password Ciscoconpa55 R1(доверник линия)#login R1(config-линия)#security пароли пароли 10 R1(config)#service password-encryption R1(config)#banner motd #Warning: Unauthorized Access Prohibited!# R1(config)#interface GigabitEthernet0/0 R1(config-if)#ip address 192.168.0.1 255.255.255.128 R1(config-if)#ipv6 address FE80::1 link-local R1(config-if)#ipv6 address 2001:DB8:ACAD::1/64 R1(config-if)#no shutdown R1(config-if)#interface GigabitEthernet0/1 R1(config-if)#ip address 192.168.0.129 255.255.255.192 R1(config-if)#ipv6 address FE80::1 link-local R1(config-if)#ipv6 address 2001:DB8:ACAD:1::1/64 R1(config-if)#no shutdown R1(config-if)#interface GigabitEthernet0/2 R1(config-if)#ip address 192.168.0.193 255.255.255.224 R1(config-if)#ipv6 address FE80::1 link-local R1(config-if)#ipv6 address 2001:DB8:ACAD:2::1/64 R1(config-if)#no shutdown R1(config-if)#ip domain-name CCNA-lab.com R1(config)#crypto key generate rsa How many bits in the modulus [512] : 1024 R1(config)#line vty 0 4 R1 (доверник-ред)#transport вход ssh R1(конфигурация-линия)#exec-време на изчакване 5 0 R1 (доверник)? -line)#login локалниЯ R1(config-line)#username Admin1 Secret Admin1pa55 R1(config-line)#login блок за 180 опита 4 в рамките на 120 конфигурации на комутата Конфигуриране на името на устройството според таблицата за адресиране. · Конфигурирайте SVI интерфейса с IPv4 адрес и подмрежова маска според вашата схема на адресиране. · Конфигуриране на шлюз по подразбиране. · Забраняване на DNS търсене. · Присвоите Ciscoenpa55 като криптирана привилегирована EXEC парола режим. · Присвоите Ciscoconpa55 като парола на конзолата и да разрешите влизане. · Конфигурирайте конзолата и VTY линиите да излезете след пет минути бездействие. · Шифроване на всички пароли за обикновен текст. Instructions: Switch>enable Switch#conf terminal Switch(config)#hostname S1 S1(config)#interface Vlan1 S1(config-if)#ip address 192.168.0.2 255.255.255.128 S1(config-if)#no shutdown S1(config-if)#ip default-gateway 192.168.0.1 S1(config)#no ip domain-lookup S1(config)#enable secret Ciscoenpa55 S1(config)#line con 0 S1(config-line)#password Ciscoconpa55 S1(config-line)#login S1(config-line)#exec-timeout 5 0 S1(config-line)#line vty 0 4 S1(config-line)#exec-timeout 5 0 S1(config-line)#service password-encryption Switch>enable Switch#conf terminal Switch(config)#hostname S2 S2(config)#interface Vlan1 S2(config-if)#ip address 192.168.0.130 255.255.255.192 S2(config-if)#no shutdown S2(config-if)#ip default-gateway 192.168.0.129 S2(config)#no ip domain-lookup S2(config)#enable secret Ciscoenpa55 S2(config)#line con 0 S2(config-line)#password Ciscoconpa55 S2(config-line)#login S2(config-line)#exec-timeout 5 0 S2(config-line)#line vty 0 4 S2(config-line)#exec-timeout 5 0 S2(config-line)#service password-encryption Switch>enable Switch#conf terminal Switch(config)#hostname S3 S3(config)#interface Vlan1 S3(config-if)#ip address 192.168.0.194 255.255.255.224 S3(config-if)#no изключване шлюз по подразбиране 192.168.0.193 S3(config)#no IP домейн търсене S3(config)#enable S3(config)#enable Ciscoenpa55 S3(config)#line co 0 S3(configuration lines)#password Ciscoconpa55 S3(trustee)#login S3(configuration line)#exec timeout 5 0 S3 (trustee)#line vty 0 4 S3 (trusted-line)#exec-timeout 5 0 S3 (config-line)#service password encryption Check connectivity · Using the web browser from staff, sales and IT computers, go to www.cisco.pka. · Using the web browser from staff, sales and IT computers, go to www.cisco6.pka. · All computers must be able to fly all devices. Download a Pka file and PDF file below: [Locker] Locker [id=8545] does not exist or the default lockers are deleted. [CCNA v6] Tracer Package 11.4.1.2 Skills Integration Challenge ... 22 December 2017 [CCNA v6] Tracer Package 11.4.1.2 Challenge: Duration: 21:24 Published: December 22, 20171.5.1.2 - 11.4.1.2 Tracer Package - Skills Integration Challenges ... January 19, 2016 CCNA Routing and Switching: Introduction to Networks 6.0 - Tracer Package - 11.5. ... Cisco... Duration: 34:36 Published: January 19, 201611.4.1.2 Packet Tracer - Skills Integration Challenges Instructions... 19 May 2018 CCNA 1 Lab: 11.4.1.2 Tracer Package - Skills Integration Challenges Instructions Answers.pka Completed File Free Download Answers 100% PDF... 11.5.1.2 Tracer Package – Skills Integration Challenge - ICT CommunityMar 13, 2018 . Tracking Package – Skills Integration Challenges (version of the response). Answer Note: Red font color or gray accents show text that appears in... [PDF] 11.4.1.2 Tracer Package - Skills Integration Challenge2015 Cisco and/or its affiliates. All rights reserved. This document is Cisco Public. Page 1 of 4. 11.4.1.2 Tracking package – skills integration challenges. Topology... 11.4.1.2 Tracer Package - Skills Integration ChallengeScenario. This climax includes many of the skills you have acquired during this course. First, you will fill out the documentation for ... 11.4.1.2 Tracking Package - Skills Integration Challenge - HeroPacket Course Tracking – Skills Integration Challenges Dealing With Device Interface IPv4 Address Subnet Mask Default Gateway IPv6 Address/Prefix IPv6 Connection Local... 8.4.1.2 Tracking package - skills integration challenges [ylyx7vpwvznm]1.2 Tracking package - Skills integration challenge. Uploaded by: ParthPatel; 0; 0. December 2019; Pdf. Checkmark; Embedding; Share; Print.10.3.1.2 Tracer Package - Instructions for skills integration challenge ... 10.3.1.2 Tracer Package - Instructions for challenging skills integration.docx. Uploaded by: Mark Wallin; 0; 0. November 2019; Pdf. Checkmark; Embedding; Share; Print. Connect Us! Greetings and welcome to Seztelei. If you would like to contact us, please follow the instructions below. WE DO NOT accept email contacts. Please use the provided page and its tools for any contact information. 1. Submission of complaints to the forum below. After complaints, which means any problems with Posts. Incorrect information, missing information, or bad URLs should be reported in the forum link. NO questions or comments - these should be published here, under Contact us. 2. If you have any other questions, ask them here. Use the button (above) to post problems. Stay respectful, they don't advertise. We may remove anything we consider harmful or inappropriate from any part of the website. Please remain respectful and allow the authors of the blog at least 72 hours for an appropriate response. 3. Do not contact us via email. We're not going to answer. For privacy issues, don't contact either the blog author or co-author. We will no longer reply to emails, redirect them here. Answer Note: The red font color or gray underlines show text that appears only in the copy of the reply. Topology 11.5.1.2 Packet Tracer – Skills Integration Challenge Addressing Table Device Interface IPv4 Address Subnet Mask Default Gateway IPv6 Address/Prefix IPv6 Link-local R1 G0/0 192.168.0.1 255.255.255.128 N/A 2001:DB8:ACAD::1/64 FE80::1 N/A G0/1 192.168.0.129 255.255.255.192 N/A 2001:DB8:ACAD:1::1/64 FE80::1 N/A G0/2 192.168.0.193 255.255.255.224 N/A 2001:DB8:ACAD:2::1/64 FE80::1 N/A S0/0/1 172.16.1.2 255.255.255.252 N/A 2001:DB8:2::1/64 FE80::1 N/A Central S0/0/0 209.165.200.226 255.255.255.252 N/A 2001:DB8:1::1/64 FE80::2 N/A S0/0/1 172.16.1.1 255.255.255.252 N/A 2001:DB8:2::2/64 FE80::2 N/A S1 VLAN 1 192.168.0.2 255.255.255.128 192.168.0.1 S2 VLAN 1 192.168.0.130 255.255.255.192 192.168.0.129 S3 VLAN 1 192.168.0.194 255.255.255.224 192.168.0.193 Staff NIC 192.168.0.3 255.255.255.128 192.168.0.1 2001:DB8 :2/64 FE80:2 FE80 ::1 Sales NIC 192.168.0.131 255.255.255.192 192.168.0.1 29 2001:DB8:ACAD:1::2/6 FE80::2 FE80::1 IT NIC 192.168.0.195 255.255.255.224 192.16 8.0.193 2001:DB8:ACAD:2:2/64 FE80:2 FE80::1 Web NIC 64.100.0.3 255.2 55.2 255.248 64.100.0.1 2001:DB8:CAFE::3/64 FE80:2 FE80:1 Scenario / Background Router Central, ISP cluster and web server are fully configured. You have been tasked with creating a new IPv4 addressing scheme that will meet 4 subnets using the 192.168.0.0/24 network. The IT department requires 25 hosts. The sales department needs 50 hosts. The subnet for other employees requires 100 hosts. In the future, a guest subnet will be added to accommodate 25 hosts. You are also tasked with completing basic security settings and interface configurations of R1. Additionally, you will configure the SVI interface and basic security setting for the S1, S2, and S3 switches. Requirements IPv4 addressing create subnets that meet host requirements by using 192.168.0.0/24. Staff: 100 hosts sales: 50 hosts IT: 25 guest network hosts to be added later: 25 hosts document assigned IPv4 addresses in address Save guest network subnet: __ __ assigned IPv4 address, subnet mask, and default gateway settings on personnel, sales, and IT computers using your addressing scheme. Assign IPv6 unicast addresses and link local addresses and gateways by default to staff, sales, and IT networks according to the address table. R1 Configurations Configure the device name according to the address table. Disable DNS search. Assign Ciscoenpa55 as encrypted privileged EXEC password mode. Assign Ciscoconpa55 as the console password and enable sign-in. At least 10 characters are required for all passwords. Encrypt all plain text passwords. Create a banner that warns anyone who has access to the device that access to the device is disabled. Make sure you include the word Warning in the banner. Configure all Gigabit Ethernet interfaces. Configure IPv4 addresses according to your addressing pattern. Configure IPv6 addresses according to the address table. Configure SSH to R1: Specify the domain name to CCNA-lab.com a 1024-bit RSA key. Configure VTY access lines SSH. Use local user profiles for authentication. Create an Admin1 user with a privilege level of 15 using an encrypted password for Admin1pa55. Configure the console and VTY lines to exit after five minutes of inactivity. Block anyone for three minutes who fails to get in after four tries within two minutes. Toggle configurations Configure the device name according to the addressing table. Configure the SVI interface with the IPv4 address and subnet mask according to your addressing scheme. Configure the default gateway. Disable DNS search. Assign Ciscoenpa55 as encrypted privileged EXEC password mode. Assign Ciscoconpa55 as the console password and enable sign-in. Configure the console and VTY lines to exit after five minutes of inactivity. Encrypt all plain text passwords. Check the ability to connect through the web browser from staff, sales and IT computers, go to www.cisco.pka. Using the web browser from staff, sales and IT computers, go to www.cisco6.pka. All computers must be able to fly all devices. Scripts R1 configuration hostname R1 service password-encryptio passwords to protect mining length 10 input block-for 180 tries 4 within 120 allow secret Ciscoenpa55 username Admin1 Secret Admin1pa55 no IP domain search ip domain name CCNA-lab.com interface GigabitEthernet0/0 IP address 192.168.0.0.2 1 255.255.255.128 ipv6 address FE80:1 local ipv6 connection address 2001:DB8:ACAD:1/64 without shutdown interface GigabitEthernet0/1 ip address 192.168.0.129 255.1 1 255.255.192 ipv6 address FE80:1 connection local ipv6 address 2001:DB8:ACAD:1:1/64 no-off interface GigabitEthernet0/2 address 192.168.0.193 255.255.255.0 255.224 ipv6 address FE80::1 contact local ipv6 address 2001:DB8:ACAD:2:1/64 No Shutdown Banner MOTD ^CWarning: Disabled Access Disabled!^ Line Con 0 Exec-Timeout 5 0 Password Ciscoconpa55 Login Line Vty 0 4 4 5 0 Local transport login enter ssh end S1 configuration host S1 service password encryption allow secret Ciscoenpa55 no IP domain search interface Vlan1 IP address 192.168.0.2 255.2 255.2 255.2 255.2 255.255.128 shutdown IP default-gateway 192.168.0.1 line con 0 password Ciscoconpa55 logon exec-timeout 5 0 line vty 0 4 exec-timeout 5 0 input line vty 5 15 exec-timeout 5 0 login end S2 configuration host name S2 password encryption service allow secret Ciscoenpa55 without IP domain search interface Vlan1 IP address 192.168.0.130 255.255.255.192 does not have default ip shutdown-gateway 192.168.0.0 129 line con 0 password Ciscoconpa55 login exec-timeout 5 0 line vty 0 4 exec-timeout 5 0 login line vty 5 15 exec-timeout 5 0 login end S3 configuration host named S3 service password-enable encryption secret Ciscoenpa55 without IP domain lookup interface Vlan1 ip address 192.168.0.1991 4 255.255.255.1 255.224 Without shutdown IP default-gateway 192.168.0.193 line con 0 password Ciscoconpa55 login exec-logon time 5 0 line vty 0 4 exec-access time 5 0 vty login line 5 15c exe-timeout 5 0 end

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