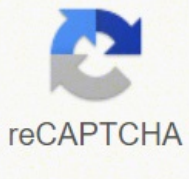


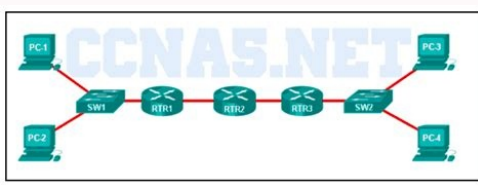


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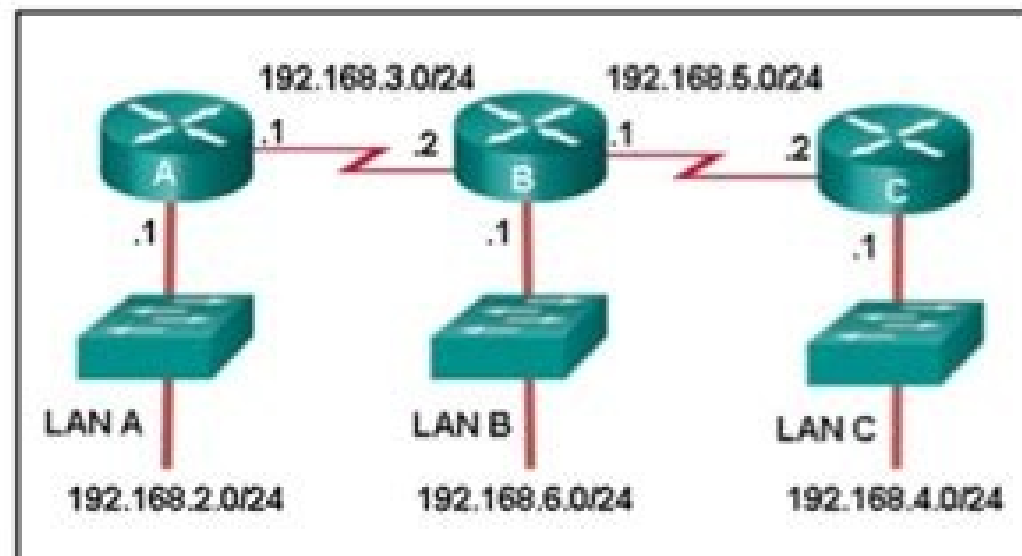


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5. What type of route allows a router to forward packets even though its routing table contains no specific route to the destination network?
 - dynamic route
 - **default route***
 - destination route
 - generic route
6. Why would a floating static route be configured with an administrative distance that is higher than the administrative distance of a dynamic routing protocol that is running on the same router?
 - **to be used as a backup route***
 - to load-balance the traffic
 - to act as a gateway of last resort
 - to be the priority route in the routing table
7. What is the correct syntax of a floating static route?
 - ip route 209.165.200.228 255.255.255.248 serial 0/0/0
 - **ip route 209.165.200.228 255.255.255.248 10.0.0.1 120***
 - ip route 0.0.0.0 0.0.0.0 serial 0/0/0
 - ip route 172.16.0.0 255.248.0.0 10.0.0.1
8. Which type of static route is configured on a router uses only the exit interface?
 - recursive static route
 - **directly connected static route***
 - fully specified static route
 - default static route
9. Refer to the graphic. Which command would be used on router A to configure a static route to direct traffic from LAN A that is destined for LAN C?



CCNA2 Chapter 6 v5.03 006

- A(config)# ip route 192.168.4.0 255.255.255.0 192.168.5.2
- **A(config)# ip route 192.168.4.0 255.255.255.0 192.168.3.2***

```
R4#show ip eigrp topology all-links
IP-EIGRP Topology Table for AS 54

Codes: P - Passive, A - Active, U - Update, Q - Query, R -Reply,
       r - Reply status

P 192.168.41.0/25, 1 successors, FD is 128256
   via Connected, Loopback0
P 10.44.103.252/30, 1 successors, FD is 2816
   via Connected, GigabitEthernet0/0
P 10.44.104.252/30, 1 successors, FD is 25600256
   via Connected, GigabitEthernet0/1
P 192.168.51.0/25, 1 successors, FD is 130816
   via 10.44.103.253 (130816/128256), GigabitEthernet0/0
   via 10.44.104.253 (25600512/261899), GigabitEthernet0/1
P 10.44.101.252/30, 1 successors, FD is 3072
   via 10.44.103.253 (3072/2816), GigabitEthernet0/0
P 10.44.100.252/30, 1 successors, FD is 3072
   via 10.44.103.253 (3072/2816), GigabitEthernet0/0
   via 10.44.104.253 (25600512/2816), GigabitEthernet0/1
P 192.168.71.0/25, 1 successors, FD is 131072
   via 10.44.103.253 (131072/130816), GigabitEthernet0/0
   via 10.44.104.253 (25728256/128256), GigabitEthernet0/1
```

CCNA 2 (v5.0.3 + v6.0) Chapter 11 Exam Answers 2017 – 100% Full

1. Typically, which network device would be used to perform NAT for a corporate environment?
 - DHCP server
 - host device
 - **router***
 - server
 - switch
2. Which type of NAT maps a single inside local address to a single inside global address?
 - dynamic
 - **static***
 - port address translation
 - overloading
3. Several key servers in an organization must be directly accessible from the Internet. What addressing policy should be implemented for these servers?
 - Use dynamic NAT to provide addresses for the servers.
 - Place all of the servers in their own Class C private subnet.
 - Use DHCP to assign addresses from the pool of Class B addresses.
 - **Assign static internal addresses and public external addresses to each of the servers.***
4. What is a disadvantage of NAT?
 - **There is no end-to-end addressing.***
 - The router does not need to alter the checksum of the IPv4 packets.
 - The internal hosts have to use a single public IPv4 address for external communication.
 - The costs of readdressing hosts can be significant for a publicly addressed network.
5. Refer to the exhibit. What has to be done in order to complete the static NAT configuration on R1?

CCNA 2 Chapter 10 V4.0 Answers

1. What action does a link state router take immediately upon receipt of an LSP from a neighboring router?

Flush the LSP to neighbors.

Calculate the SPF algorithm.

Use the Bellman-Ford algorithm.

Compute the best path to the destination network.

2. Why is it difficult for routing loops to occur in networks that use link state routing?

Each router builds a complete view of the network based on link state advertisements.

Routers flood the network with LSAs to discover routing loops.

Each router builds a complete and synchronized view of the network.

Routers use hold-down timers to prevent routing loops.

Hold-down...

CCNA 2 Chapter 9 V4.0 Answers

1. What two actions will the EIGRP DUAL FSM take if a link in a network goes down?

Flush the route into passive mode.

Query neighbors for a new route.

Search routing tables for a feasible successor.

Use the SPF algorithm to find a new successor.

Search topology table for a feasible successor.

2.

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The router will go the packet output interface FastEthernet 0/1.2 and the interface FastEthernet 0/1.3. The router will forward the packet outgoing interface FastEthernet 0/1.1. The router will drop the packet. Several VLANs are supported with legacy inter-VLAN routing, but each VLAN requires its own Ethernet router link. The VLAN used by the PC-A is not in the list of VLANs allowed in the trunk. A router with a VLAN interface is required to connect to the SVI on a switch. A native VLAN is used to forward unmarked frames that are received on an 802.1Q trunk port of the Cisco switch. Porto Fa0/11 will be closed. Type the command switchport access vlan 3 in interface configuration mode. The user's VLAN must be the same ID number as the management VLAN. The IP address configured for the Fa0/1.2 sub-interface is on the same network, which serves as the default gateway for VLAN 2. They are commonly used in small networks. Make sure that voice traffic is reliable and marked with a CoS priority value Configure the switch port interface with subinterfaces. Enter the trunk switchport native vlan 3 command in the interface configuration mode. The switchport trunk allowed vlan 30 command allows traffic marked with VLAN 30 via the trunk port. Please select 2 Correct Answers VLAN IDs exist between 1006 to 4094. With router-on-a-stick, inter-VLAN routing is performed by a router with a single router interface connected to a switch port configured with trunk mode. In this simulation, take your test, get your score and share it with others! Points: 100 Questions: 25 Timeout: No Attempts allowed: Unlimited Check all CCNA exams in this section. CCNA 2 Chapter 6 v6 Exam Answers Congratulations, you have completed the CCNA 2 Exam! Tell us your rating! Ethernet ports are limited on a router. Only one VLAN be used in the topology. Two groups of switches are required, each with ports configured for a VLAN. Any ofEÅs ofEÅn oncorn ed atrop amu me sodibecer sodalutor ofEÅn sordauO .knurt secafretni wolbs ed adÅas alep odartsom emrofnoc .knil on aditimrep iof ofEÅn ,B-CP oa e A-CP oa adaicossa NALV a ,06 NALV a ,oirjÅnec etseN ,etnep mu me rodaetor ed NALV-retni aigolopot amu me rodaetor ed ecafretnibus adac a sodÅubirta res meved otnemaluspacne ed opit o e PI ofEÅeredne O .trophctiws secafretni wolbs odnamoc o esu ,ovitani odatse mu me jÅtse atrop amu es racifirev arap .03.0/0 tenrehtEtibagiG on odarugifnoc oterrocni PI ofEÅeredne mu ed asicerp ofEÅn 0/0 tenrehtEtibagiG acisÅf ecafretni A .5/0aF me 03 NALV etnemos etimrep eIE ,sovitacilpa e sotejorp ed selpmis siam otnemaicnereg e ofEÅssimsnart ed sedatsepmet ed ofEÅÅauder ,ohnepmesed roiam moc etnematnuj ,sNALV ed osu od soicÅfeneb ofEÅs IT ed epiuqe ad acinªÅicife roiam e sotsuc ed ofEÅÅauder ,aÅÅnarugeS IT ed epiuqe ad acinªÅicife roiam :airjÅsseccen ofEÅÅarugifnoc a mes oncorn ed sknil ed oremªÅn on ofEÅÅauder amu omoc egirrocc satseupser 3 anoiceles a ,rovaf roP .ofEÅrdap NALV a arap atlov atrop A .03.0/0 tenrehtEtibagiG on etnesua jÅtse nwodtuhs on odnamoc O 0.6V 2 ANCC satsopser e satnugreP 6 olutÅpac emaxE .labolg ofEÅÅarugifnoc ed odom on 3 naly e 2 naly on sodnamoc so etigid .Q1.208 moc levÅtappmoc CIN amu met euq rodivres mu e hctiws mu ernte knil o omoc ,sovitisopsid ernte eugaporp es NALV ed ogefjÅrt o odot euq ritimrep arap sodasu ofEÅs snumoc NALV oncorn ed sknil mahlitrapmoc euq sehctiws siod ernte sNALV sairjÅv mazilitu euq sehctiws siod ernte eder ed arosserpimi amu e hctiws mu ernte Q1.208 CIN amu ahnet euq rodivres mu e hctiws mu ernte etneic CP mu e hctiws mu ernte sadigirrocc satseupser 2 anoiceles ,rovaf roP .avitan NALV Å etnemaicitamotua aicossa es atrop A ,eder a moc racinumoc es siam jÅredop ofEÅn e avitani jÅranrot es atrop a ,adÅilicce rof atrop amu a adaicossa NALV a eS ,oncorn ed atrop atsen oditimrep jÅres ofEÅn odnamoc etsen odacifcepse ofEÅn for no other VLAN VLAN the native VLAN. With legacy routing between VLANs, different physical router interfaces are connected to different physical switch ports. The port creates the VLAN again. End users are usually not aware of VLANs, and VLANs require configuration. Trunks can be configured so that they only allow traffic for certain VLANs to cross the link. A multilayer switch is required. They are saved in the running-config file by default. An error message would be displayed. Assign voice VLAN to the switching port. Fa0/11 port will be returned to VLAN 1. Put as opÅÅÅpes in the following order: a value that supports level or service implementation => User Priority a value for the tag protocol ID value => Enter an identifier that allows Token Ring frames to be transported through © s de Links Ethernet => Canonical Format Identifier åY not scored a VLAN number => VLAN ID Two groups of switches are required, each with ports configured for a VLAN. The router requires an Ethernet link for each VLAN. Allows VLANs from 1 to 30 in Fa0/5. Host addresses valid on this network include 192.168.1.65 to 192.168.1.94. The VLAN user should never have the same number as the management VLAN and use a Layer 3 switch as router is © uma tÅ © modern technique, not a legacy. Subinterfaces do not require the shutdown command. Based on the IP addresses and masks provided, the PC, printer, IP phone and switches management VLAN are all in different VLANs. This situation will require four subinterfaces on the router. The GigabitEthernet 0/0 interface is missing an IP address. The wrong VLAN was configured on GigabitEthernet 0/0.45. The switching ports that connect to the router are in access mode, each belonging to a different VLAN. This information can be verified by issuing the show vlan and show interfaces trunk commands. Switches can have ports that are different VLANs, but communication between VLANs requires the routing feature of the There is no access to the VLAN 20 command The VLAN No VLAN-ID command is used to remove a particular VLAN from a switch. It allows a native VLAN of 30 to be implemented on Fa0/5. SwitchPort Trunk Native VLAN 66 SwitchPort Trunk enabled VLAN Addl 99 Dynamic Automatic SwitchPort Mode When configuring 802.1Q Trunk links, the native VLAN must match on both sides of the link, or else CDP error messages will be generated, and the traffic coming from or Going to the native VLAN will not be generated You will be treated properly. A native vlan is the VLAN that does not receive a VLAN tag in the IEEE 802.1Q Quadro header. A switch with a port that is configured as a trunk is required when connecting to the router. Since VLANs are assigned to access ports, they do not reduce the number of trunk links. PC-A, PC-B and PC-F are not in the same VLAN as PC-C. The door is inactive. CDP can be used to learn and store these vlans. Vians are initialized from flash memory. The gigabiteternet 0/030 subinterface has an IP address that does not correspond to the VLAN addressing scheme. The trunk has been configured with the command No comment. Since PC-A and PC-B are connected to different switches, the traffic between them must flow over the trunk link. The native VLAN is being pruned from the link. The router will forward the Fastethernet 0 / 1.3 interface of the packet. The IP address 192.168.1.85 belongs to the network 192.168.1.64/27. Switches can also use trunking links to routers, servers, and other switches. Delete VLAN commands.DAT and Delete Flash: VLAN.DAT will remove all VLANs after reloading the switch. A0 / 11 On a switch is assigned to the VLAN 30. Activate Free Spanning-tree on the interface. Inter-vlan routing should be carried out on a switch rather than a router. Switches can have ports assigned to different VLANs, but communication between these vlans requires the function of the router. A router with at least two LAN LAN interfaces be used. * A switch with a port that is configured as the trunk is required to connect to a router. router.

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