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Which protocol verifies connectivity between two switches that are configured with IP addresses in the same network?A. ICMPB.

STPC. VTPD. HSRPAnswer: ANEW QUESTIONOn which OSI layer does a VLAN operate?A. Layer 1B. Layer 2C.

Layer 3D. Layer 4Answer: BNEW QUESTIONWhich NAT command can be applied to an interface?A. ip nat insideB. ip nat

inside test access-list-number pool pool-nameC. ip nat inside source static 10.10.10.0 10.10.10.50D. ip nat pool test 10.10.10.0

10.10.10.50 255.255.255.0Answer: ANEW QUESTIONWhich technique can you use to route IPv6 traffic over an IPv4

infrastructure?A. NATB. 6to4 tunnelingC. L2TPv3D. dual-stackAnswer: BNEW QUESTIONWhich Ethernet interface

command is present when you boot a new Cisco router for the first time?A. speed 100B. shutdownC. ip address 192.168.1.1

255.255.255.0D. duplex halfAnswer: BNEW QUESTIONWhich table displays the MAC addresses that are learned on a

switch?A. FIBB. ARPC. TCAMD. CAMAnswer: DExplanation:The table is built by recording the source address and

inbound port of all frames. As frames arrive on switch ports, the source MAC addresses are learned and recorded in the CAM table.

The port of arrival and the VLAN are both recorded in the table, along with a timestamp. If a MAC address learned on one switch

port has moved to a different port, the MAC address and timestamp are recorded for the most recent arrival port. Then, the previous

entry is deleted. If a MAC address is found already present in the table for the correct arrival port, only its timestamp is

updated.NEW QUESTIONWhich statement is a Cisco best practice for switch port security?A. Vacant switch ports must be shut

down.B. Empty ports must be enabled in VLAN 1.C. VLAN 1 must be configured as the native VLAN.D. Err-disabled ports

must be configured to automatically re-enable.Answer: ANEW QUESTIONWhich NTP concept indicates the distance between a

device and the reliable time source?A. clock offsetB. stratumC. referenceD. dispersionAnswer: BNEW QUESTIONWhich

command displays the number of times that an individual router translated an inside address to an outside address?A. show ip

protocol 0B. show ip nat translationC. show countersD. show ip routeE. show ip nat statisticsAnswer: ENEW QUESTION

Which set of conditions comprises a successful ping attempt between two connected routers configured with IP addresses on the

same subnet?A. The destination host receives an echo reply from the source host within one second and the source host receives an

echo request from the destination host.B. The destination host receives an echo request from the source host within one second.C.

The destination host receives an echo reply from the source host within one second and the source host receives an echo reply from

the destination host within two seconds.D. The destination host receives an echo request from the source host and the source host

receives an echo request from the destination host within one second.E. The destination host receives an echo request from the

source host and the source host receives an echo reply from the destination host within two seconds.Answer: ENEW QUESTION

What happens when the cable is too long?A. Baby GiantB. Late collisionAnswer: BNEW QUESTIONWhat feature uses a

random time to re-sent a frame?A. CSMA/CAB. CSMA/CDAnswer: BNEW QUESTIONWhich mode is compatible with

Trunk, Access, and desirable ports?A. Trunk PortsB. Access PortsC. Dynamic AutoD. Dynamic DesirableAnswer: CNEW

QUESTIONIf you configure syslog messages without specifying the logging trap level, which log messages will the router send?A.

0-4B. 0-5C. 0-6D. 0-2E. 0-1Answer: CNEW QUESTIONWhich of the following are found in a TCP header, but not in a

UDP header? (Choose three.)A. sequence numberB. acknowledgment numberC. source portD. destination portE. window

sizeF. checksumAnswer: ABNEW QUESTIONWhen you power up a Cisco router, in what memory is the start-up configuration

normally stored in?A. RAMB. ROMC. FLASHD. NVRAMAnswer: DNEW QUESTIONWhich transport layer protocol is

best suited for the transport of VoIP data?A. RIPB. UDPC. TCPD. OSPFE. HTTPAnswer: BNEW QUESTIONAn

administrator issues the show ip interface s0/0 command and the output displays that interface Serial0/0 is up, line protocol is up.

What does "line protocol is up" specifically indicate about the interface?A. The cable is attached properly.B. CDP has discovered

the connected device.C. Keepalives are being received on the interface.D. A carrier detect signal has been received from the

connected device.E. IP is correctly configured on the interface.Answer: CNEW QUESTIONRefer to the exhibit. Which statement

is correct regarding the configuration shown? A. This will not work as the subnet mask on serial interfaces must be /30.B. What

is shown as being configured would be considered a default route.C. This configuration creates a bidirectional path between

RouterA and RouterB.D. The command ip route 172.16.1.0 255.255.255.0 s0/0/0 would provide similar routing functionality.

Answer: DNEW QUESTIONHow can an administrator determine if a router has been configured when it is first powered up?A.

A configured router prompts for a password.B. A configured router goes to the privileged mode prompt.C. An unconfigured router goes into the setup dialog.D. An unconfigured router goes to the enable mode prompt.**Answer: C**NEW QUESTIONRefer to the exhibit. Which statement is correct regarding the results shown for the show interface s0/0/0 command?A. The subnet mask for this interface is 255.255.255.248.B. The subnet mask for this interface is 255.255.255.252.C. The IP address that is configured on s0/0/0 is a public address.D. This interface can be enabled by issuing a no shutdown command.E. The default encapsulation protocol for a Cisco serial interface is PPP.**Answer: D!!!RECOMMEND!!!**1.|2019 Latest Braindump2go 100-105 Exam Dumps (PDF & VCE) Instant Download:<https://www.braindump2go.com/100-105.html>2.|2019 Latest Braindump2go 100-105 Study Guide Video Instant Download: YouTube Video: [YouTube.com/watch?v=9Ji0yhKgTII](https://www.youtube.com/watch?v=9Ji0yhKgTII)