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Every user group is associated with one or more task groups. D. Every task group is defined by a set of task IDs. E. Each user is assigned a privilege level. F. Each IOS XR CLI command is assigned a privilege level. G. A task ID maps the IOS XR command to a privilege level.Answer: ACD QUESTION 22 Which three statements about Cisco IOS XR CLI operations are true? (Choose three.) A. Cisco IOS XR uses a three-stage configuration method. B. Committed changes are persistent across reboots in Cisco IOS XR. C. The commit replace global configuration command replaces the contents of the running configuration with the target configuration. D. The save global configuration command saves the contents of target configuration to the running configuration. E. There is no concept of a startup-config in Cisco IOS XR. F. The clear global configuration command erases the entire current running configuration. G. The show running-config global configuration command displays the configuration that occurs if the contents of the uncommitted changed (target configuration) are committed to the running configuration. Answer: BCE QUESTION 23 What is the result of using the Cisco IOS copy tftp: run command? A. The running configuration on the Cisco IOS device is backed up to the TFTP server. B. Only new configuration parameters from the saved configuration file on the TFTP server are added to the running configuration. No changes to any existing configuration parameters in the running configuration are made. C. The running configuration on the Cisco IOS device is replaced with the saved configuration file on the TFTP server. D. The configuration stored in the TFTP server is merged with the running configuration on the Cisco IOS device. E. The saved configuration file from the TFTP server is copied to the target configuration. Answer: D QUESTION 24 Which component is integrated into the Cisco IPoDWDM interfaces? A. ROADM B. transponder C. electrical cross connect D. E-O-E converter E. SONET/SDH controller Answer: B QUESTION 25 What is the SDH equivalent of the SONET STS-12 framing format? A. SDH STM-1 B. SDH STM-4 C. SDH STM-12 D. SDH STM-16 E. SDH STM-64 Answer: B QUESTION 26 What are the three RFC 1918 IPv4 private address ranges? (Choose three.) A. 10.0.0.0 - 10.255.255.255 B. 172.16.0.0 - 172.255.255.255 C. 172.16.0.0 - 172.31.255.255 D. 192.168.0.0 - 192.168.31.255 E. 192.168.0.0 - 192.168.255.255 Answer: ACE QUESTION 27 With a distance vector routing protocol like RIPv1, when is a route in the routing table placed in the "possibly down" state? A. when a router receives an update from its neighbor router about a network in its routing table but with a worse metric B. when a router receives an update from its neighbor router about a network in its routing table but with a better metric C. when a router receives an update from its neighbor router indicating that a previously accessible network is now inaccessible D. whenever the router receives an update from its neighbor about a newly learned network E. whenever the router interface that is used to reach the remote network goes down Answer: C QUESTION 28 When EIGRP is enabled on Cisco IOS XR, which EIGRP feature is on by default? A. no auto-summary B. stub routing C. unequal cost paths load-balancing D. no ip eigrp split-horizon E. eigrp authentication Answer: A QUESTION 29 Which feature is used to protect the control plane of the router? A. port security B. uRPF C. routing protocol authentication D. VRF E. SSH F. SSL Answer: C QUESTION 30 Given the IP address of 209.168.200.155/27, which two options are the subnet that this IP address belongs to and the subnet broadcast IP address? (Choose two.) A. 209.168.200.64 255.255.255.224 B. 209.168.200.96 255.255.255.224 C. 209.168.200.128 255.255.255.224 D. 209.168.200.95 E. 209.168.200.127 F. 209.168.200.159 Answer: CF QUESTION 31 Given the CIDR address range of 200.165.160.0 to 200.165.191.255, what is the CIDR block? A. 200.165.160.0/17 B. 200.165.160.0/18 C. 200.165.160.0/19 D. 200.165.160.0/20 E. 200.165.160.0/21 Answer: C QUESTION 32 Given these four Class B networks: 172.104.0.0, 172.105.0.0, 172.106.0.0, 172.107.0.0, what is the supernet (CIDR) address that summarizes these four Class B networks? A. 172.104.0.0/12 B. 172.104.0.0/13 C. 172.104.0.0/14 D. 172.104.0.0/15 Answer: C QUESTION 33 This show output is from the S7 Cisco Metro Switch and the PE7 Cisco ASR 9000 Series Router. Which configuration change(s) is/are needed to bring the S7 FastEthernet 0/2 interface into the up/up state?

```
S7#show cdp neighbors
<OUTPUT OMITTED>

Device ID   Local Intrfce   Holdtme   Capability   Platform    Port ID
PE7         Fas 0/2         163       R            ASR9K ser   Gig 0/0/0/0
S78         Fas 0/23        146       S I          WS-3400E-   Fa: 0/21
S8          Fas 0/21        146       S            WS-3200E-   0/21
```

*Mar 20 21:28:02.177: %ETHCNTR-3-HALF_DUX_COLLISION_EXCEED_THRESHOLE. Collisions at FastEthernet0/2 exceed threshold. Considered as loop-back. *Mar 20 21:28:02.177: %PM-4-ERR_DISABLF. loopback error detected on Fa0/2, putting Fa0/2 in err-disable state *Mar 20 21:28:03.184: %LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/2, changed state to down S7#show interface fa0/2 FastEthernet0/2 is down, line protocol is down (err-disabled)   Hardware is Fast Ethernet, address is e8ba.70b5.6c04 (bia e8ba.70b5.6c04)   MTU 1500 bytes, BW 10000 Kbit, DLY 1000 usec,   reliability 255/255, txload 1/255, rxload 1/255   Encapsulation ARPA, loopback not set   Keepalive set (10 sec)   Half-duplex, 10Mb/s, media type is 10/100BaseTX   input flow-control is off, output flow-control is unsupported   ARP typF. ARPA, ARP Timeout 04:00:00   Last input 00:00:40, output 00:00:00, output hang never   Last clearing of "show interface" counters never   Input queuF. 0/75/0/0 (size/max/drops/flushes); Total output drops: 0   Queueing strategy: fifo   Output queuF. 0/40 (size/max) 5 minute input rate 0 bits/sec, 0 packets/sec 5 minute output rate 0 bits/sec, 0 packets/sec   484423 packets input, 39349929 bytes, 0 no buffer   Received 484423 broadcasts (167203 multicasts)   0 runts, 0 giants, 0 throttles   1 input errors, 0 CRC, 0 frame, 0 overrun, 0 ignored   0 watchdog, 167203 multicast, 0 pause input   0 input packets with dribble condition detected   972398 packets output, 128931949 bytes, 0 underruns   0 output errors, 46 collisions, 4 interface resets   0 babbles, 0 late collision, 0 deferred   0 lost carrier, 0 no carrier, 0 PAUSE output   0 output buffer failures, 0 output buffers swapped out RP/0/RSP0/CPU0:PE7#show interfaces gi0/0/0/0 GigabitEthernet0/0/0/0 is down, line protocol is down   Interface state transitions: 4   Hardware is GigabitEthernet, address is 4055.392f.40a8 (bia 4055.392f.40a8)   Internet address is 192.168.107.70/24   MTU 1514 bytes, BW 100000 Kbit (Max: 100000 Kbit)   reliability 255/255, txload 0/255, rxload 0/255   Encapsulation ARPA,   Full-duplex, 100Mb/s, THD, link type is force-up   output flow control is off, input flow control is off loopback not set,   ARP type ARPA, ARP timeout 04:00:00   Last input 00:00:00, output 00:00:35   Last clearing of "show interface" counters never   5 minute input rate 0 bits/sec, 0 packets/sec   5 minute output rate 0 bits/sec, 0 packets/sec   972551 packets input, 128953765 bytes, 729 total input drops   172486 drops for unrecognized upper-level protocol   Received 0 broadcast packets, 800781 multicast packets   0 runts, 0 giants, 0 throttles, 0 parity   0 input errors, 0 CRC, 0 frame, 0 overrun, 0 ignored, 0 abort   484545 packets output, 39360900 bytes, 0 total output drops   Output 317283 broadcast packets, 167262 multicast packets   0 output errors, 0 underruns, 0 applique, 0 resets   0 output buffer failures, 0 output buffers swapped out   4 carrier transitions A.   Enable loopback line on the S7 Fa0/2 interface then shut and no shut the Fa0/2 interface. B.   Enable duplex half on the PE7 Gi0/0/0/0 interface then shut and no shut the Fa0/2 interface on S7. C.   Change S7 Fa0/2 interface to duplex full and speed 100 then shut and no shut the Fa0/2 interface. D.   Just need to no shut the Fa0/2 interface on S7. E.   Just need to shut and no shut the Fa0/2 interface on S7. Answer: C QUESTION 34 What does a transparent LAN switch use to build its CAM table? A.   BPDU messages exchanged with neighbor bridges B.   STP messages exchanged with neighbor bridges C.   dynamic routing protocol updates from neighbor bridges D.   analysis of the source MAC address of incoming frames on the bridge ports Answer: D QUESTION 35 You are having problems browsing to http://www.cisco.com from your laptop that is running Windows. Your laptop is connected directly to a default gateway, which is a Cisco ISR G2 router. Which four options are the basic troubleshooting steps that you should use to troubleshoot this issue? (Choose four.) A.   Issue the ipconfig command from the Windows command line on your laptop to determine your laptop IP address and the default gateway IP address. B.   Issue the ipconfig /all command from the Windows command line on your laptop to determine the DNS server IP address. C. Issue the ping {default gateway IP address} command from the Windows command line on your laptop to verify connectivity to the default gateway. D.   Issue the ping {DNS server IP address} command from the Windows command line on your laptop to verify connectivity to the DNS server. E.   Issue the ping tcp www.cisco.com 80 command from the Windows command line on your laptop to verify TCP port 80 connectivity to the www.cisco.com server. F.   From the ISR G2 CLI, issue the ping tcp www.cisco.com 80 command to verify TCP port 80 connectivity to the www.cisco.com server. G.   From the ISR G2 CLI, issue the ISR-G2#tracert www.cisco.com command to verify connectivity to the www.cisco.com server. H.   From the ISR G2 CLI, issue the ISR-G2#nslookup www.cisco.com command to determine the IP address of the www.cisco.com server. Answer: ABCD QUESTION 36 Refer to the exhibit. You want to enable these three actions: - Enable the fa0/1 router's interface to obtain its interface IP address dynamically from a DHCP server. - Enable the router to configure the next hop ip address of the default route automatically based on the DHCP response. - Enable the router to act as the DHCP server for other clients connected to the router fa0/2 interface. Which three Cisco IOS configurations must you use? (Choose three.)

A.   ip route 0.0.0.0 0.0.0.0 fa0/1 B.   ip route 0.0.0.0 0.0.0.0 dhcp C.   ip dhcp excluded-address 192.168.101.1 D.   ! ip dhcp pool test1 network 192.168.101.0 255.255.255.0 default-router 192.168.101.1 dns-server 200.165.200.101 ip dhcp pool test2 E.   ip local pool test2 192.168.101.2 192.168.101.254 default-router 192.168.101.1 dns-server 200.1665.200.101 int fa0/1 F.   ip address auto int fa0/1 G.   ip address dhcp int fa0/1 H.   ip helper-address dhcp Answer: BCF QUESTION 37 You need to enable the "local-router" serial 0/0 connection to the "remote-router" to be authenticated using the "C!sco!23" password. The password cannot be sent in cleartext between the two routers. The "remote-router" has already been configured with all the required configurations. Which four Cisco IOS configurations are necessary? (Choose four.) A.   hostname local-router B.   int s0/0 C.   encap hdlc int s0/0 D.   encap ppp int s0/0 E.   ppp authentication pap int s0/0 F.   ppp authentication chap ip domain-name test.com G.   username remote-router password C!sco!23 H.   username local-router password C!sco!23 Answer: ACEG QUESTION 38 Refer to the exhibit. Using a single Class C network of 192.168.1.0/24 and VLSM, which two options specify the number of subnets that are needed to support this network and what are the minimum sizes of the required subnets? (Choose two.)
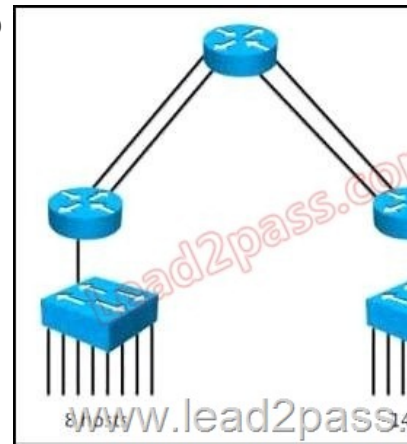
A.   4 subnets B.   6 subnets C.   8 subnets D.   26 subnets E.   28 subnets F.   two /30 subnets + one /28 subnets + one /29 subnets G.   four /30 subnets + two /28 subnets H.   six /30 subnets + two /28 subnets I.   twenty six /30 subnets J.   twenty eight /30 subnets Answer: BG QUESTION 39 Which two statements about Cisco IOS XE operations are true? (Choose two.) A.   Cisco IOS XE uses a two-stage configuration method. B.   Using the commit global configuration command, all the committed changes will be persistent across reboots. C.   The copy run start command makes the configuration changes persistent across reboots. D.   The erase start command followed by the reboot command brings up the router without any configurations. E.   There is no concept of a startup-config in Cisco IOS XE. Answer: CD QUESTION 40 Which option is enabled by default on Cisco IOS and IOS XE routers? A.   IPv6 unicast routing B.   IPv4 unicast routing C.   IPv6 and IPv4 unicast routing D.   SSH server E.   HTTP server F.   SSH and HTTP server G.   AAA console login authentication Answer: B Lead2pass are committed on providing you with the latest and most accurate 640-875 exam dumps. Our 640-875 dump is rich in variety. We offer 640-875 PDF dumps and 640-875 VCE dumps. We ensure you can pass the 640-875 easily. Welcome to Lead2pass.com. 640-875 new questions on Google Drive: https://drive.google.com/open?id=0B3Syig5i8gpDckI1VHBCZmx4X2c 2016 Cisco 640-875 exam dumps (All 202 Q&As) from Lead2pass: http://www.lead2pass.com/640-875.html [100% Exam Pass Guaranteed]