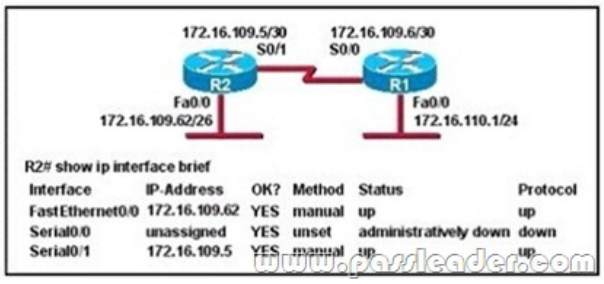
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A. One interface has a problem.B. Two interfaces have problems.C. The interfaces are functioning correctly.D. The operational status of the interfaces cannot be determined from the output shown. Answer: C QUESTION 69Which two statements describe the process identifier that is used in the command to configure OSPF on a router? (Choose two.)Router(config)# router ospf 1 A. All OSPF routers in an area must have the same process ID.B. Only one process number can be used on the same router.C. Different process identifiers can be used to run multiple OSPF processes.D. The process number can be any number from 1 to 65,535.E. Hello packets are sent to each neighbor to determine the processor identifier. Answer: CD QUESTION 70Refer to the

exhibit. Given the output from the show ip eigrp topology command, which router is the feasible successor?

```
router#show ip eigrp topology 10.
IP-EIGRP topology entry for 10.0.
origin flag is 1, 1 Successor(s),
```

A.

```
10.1.0.3 (Serial0), from 10.1.0.3, Send flag is 0x0
      Composite metric is (46866176/46354176), Route is Internal
      Vector metric:
        Minimum bandwidth is 56 Kbit
        Total delay is 45000 microseconds
        Reliability is 255/255
        Load is 1/255
        Minimum MTU is 1500
        Hop count is 2
```

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B.

```
10.0.0.2 (Serial0.1), from 10.0.0.2, Send flag is 0x0
      Composite metric is (53973248/128256), Route is Internal
      Vector metric:
        Minimum bandwidth is 48 Kbit
        Total delay is 25000 microseconds
        Reliability is 255/255
        Load is 1/255
        Minimum MTU is 1500
        Hop count is 1
```

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C.

```
10.1.0.1 (Serial0), from 10.1.0.1, Send flag is 0x0
      Composite metric is (46152000/41640000), Route is Internal
      Vector metric:
        Minimum bandwidth is 64 Kbit
        Total delay is 45000 microseconds
        Reliability is 255/255
        Load is 1/255
        Minimum MTU is 1500
        Hop count is 2
```

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D.

```
10.1.1.1 (Serial0.1), from 10.1.1.1, Send flag is 0x0
      Composite metric is (46763776/46251776), Route is External
      Vector metric:
        Minimum bandwidth is 56 Kbit
        Total delay is 41000 microseconds
        Reliability is 255/255
        Load is 1/255
        Minimum MTU is 1500
        Hop count is 2
```

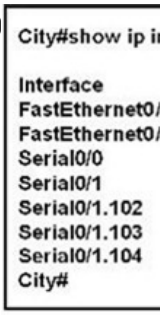
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Answer: B QUESTION 71Which three of these statements regarding 802.1Q trunking are correct? (Choose three.) A. 802.1Q native VLAN frames are untagged by default.B. 802.1Q trunking ports can also be secure ports.C. 802.1Q trunks can use 10 Mb/s Ethernet interfaces.D. 802.1Q trunks require full-duplex, point-to-point connectivity.E. 802.1Q trunks should have native VLANs that are the same at both ends. Answer: ACE QUESTION 72Which two options are valid WAN connectivity methods? (Choose two.) A. PPPB. WAPC. DSLD. L2TPv3E. Ethernet Answer: AC QUESTION 73Refer to the exhibit. Which WAN protocol is being used?

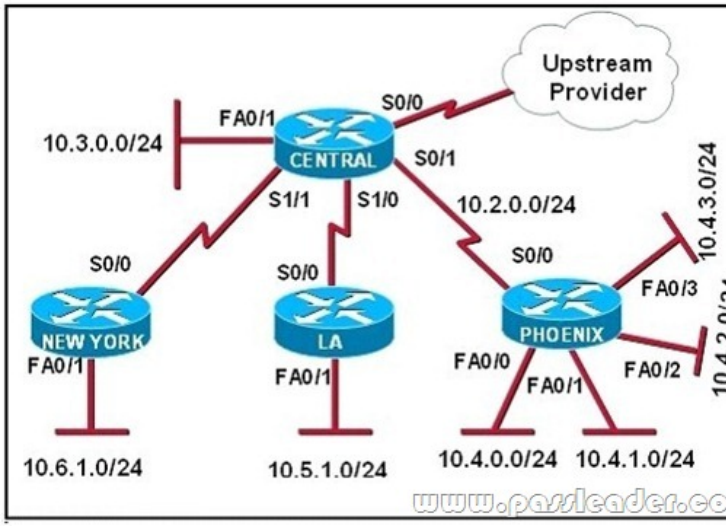
```
RouterA#show interface pos8/0/0
POS8/0/0 is up, line protocol is up
  Hardware is Packet over Sonet
  Keepalive set (10 sec)
  Scramble disabled
  LMI enq sent  2474988, LMI stat recvd 2474969, LMI upd recvd 0, DTE LMI up
  Broadcast queue 0/256, broadcasts sent/dropped 25760668/0, interface broadcasts 25348176
  Last input 00:00:00, output 00:00:00, output hang never
  Last clearing of "show interface" counters 40w6d
  5 minute input rate 0 bits/sec, 0 packets/sec
  5 minute output rate 39000 bits/sec, 60 packets/sec
     63153396 packets input, 4389121455 bytes, 0 no buffer
     Received 0 broadcasts (0 IP multicast)
     0 runts, 0 giants, 0 throttles
          0 parity
     44773 input errors, 39138 CRC, 0 frame, 0 overrun, 0 ignored, 27 abort
     945596253 packets output, 62753244360 bytes, 0 underruns
     0 output errors, 0 applique, 0 interface resets
     0 output buffer failures, 0 output buffers swapped out
     0 carrier transitions
```

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A. ATMB. HDLCC. Frame RelayD. PPP Answer: C QUESTION 74What occurs on a Frame Relay network when the CIR is exceeded? A. All TCP traffic is marked discard eligible.B. All UDP traffic is marked discard eligible and a BECN is sent.C. All TCP traffic is marked discard eligible and a BECN is sent.D. All traffic exceeding the CIR is marked discard eligible. Answer: D QUESTION 75What are two characteristics of Frame Relay point-to-point subinterfaces? (Choose two.) A. They create split-horizon issues.B. They require a unique subnet within a routing domain.C. They emulate leased lines.D. They are ideal for full-mesh topologies.E. They require the use of NBMA options when using OSPF. Answer: BC QUESTION 76Which two statements about using the CHAP authentication mechanism in a PPP link are true? (Choose two.) A. CHAP uses a two-way handshake.B. CHAP uses a three-way handshake.C. CHAP authentication periodically occurs after link establishment.D. CHAP authentication passwords are sent in plaintext.E. CHAP authentication is performed only upon link establishment.F. CHAP has no protection from playback attacks. Answer: BC QUESTION 77Which command allows you to verify the encapsulation type (CISCO or IETF) for a Frame Relay link? A. show frame-relay lmiB. show frame-relay mapC. show frame-relay pvcD. show interfaces serial Answer: B QUESTION 78What is the purpose of Inverse ARP? A. to map a known IP address to a MAC addressB. to map a known DLCI to a MAC addressC. to map a known MAC address to an IP addressD. to map a known DLCI to an IP addressE. to map a known IP address to a SPIDF. to map a known SPID to a MAC address Answer: D QUESTION 79 Refer to the exhibit. A network associate has configured OSPF with the command:City(config-router)# network 192.168.12.64 0.0.0.63 area 0After completing the configuration, the associate discovers that not all the interfaces are participating in OSPF. Which three of the interfaces shown in the exhibit will participate in OSPF according to this configuration statement? (Choose three.)



A. FastEthernet0 /0B. FastEthernet0 /1C. Serial0/0D. Serial0/1.102E. Serial0/1.103F. Serial0/1.104 Answer: BCD QUESTION 80Refer to the exhibit. The Lakeside Company has the internetwork in the exhibit. The administrator would like to reduce the size of the routing table on the Central router. Which partial routing table entry in the Central router represents a route summary that represents the LANs in Phoenix but no additional subnets?



A. 10.0.0.0/22 is subnetted, 1 subnetsD 10.0.0.0 [90/20514560] via 10.2.0.2, 6w0d, Serial0/1B. 10.0.0.0/28 is subnetted, 1 subnetsD 10.2.0.0 [90/20514560] via 10.2.0.2, 6w0d, Serial0/1C. 10.0.0.0/30 is subnetted, 1 subnetsD 10.2.2.0 [90/20514560] via 10.2.0.2, 6w0d, Serial0/1D. 10.0.0.0/22 is subnetted, 1 subnetsD 10.4.0.0 [90/20514560] via 10.2.0.2, 6w0d, Serial0/1E. 10.0.0.0/28 is subnetted, 1 subnetsD 10.4.4.0 [90/20514560] via 10.2.0.2, 6w0d, Serial0/1F. 10.0.0.0/30 is subnetted, 1 subnetsD 10.4.4.4 [90/20514560] via 10.2.0.2, 6w0d, Serial0/1 Answer: D Download the newest PassLeader 200-101 dumps from passleader.com now! 100% Pass Guarantee! 200-101 PDF dumps & 200-101 VCE dumps: http://www.passleader.com/200-101.html

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