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Free Sharing Of Cisco 400-101 Brain Dumps From Lead2pass: <https://www.lead2pass.com/400-101.html> QUESTION

11 Which two EtherChannel modes can create an LACP EtherChannel ? A. on B. active C. passive D. auto E. desirable Answer: BC

QUESTION 12 Which command can you enter to disable logging for terminal lines? A. no logging trap B. no logging monitor C. no logging buffer D. no logging console E. no logging count Answer: B

QUESTION 13 Which two options are purposes of MSDP SA filtering? (Choose two.) A. to allow the filtering of PIM messages between peers B. to allow all SA message to be processed by MSDP peers C. to improve the scalability of an MSDP multicast environment D. to reduce the number of multicast address that are shared to MSDP peers E. to allow the filtering of IGMP messages between peers F. to reduce the number of multicast address that are distributed to other devices in the same multicast domain Answer: CD

QUESTION 14 Which options is the default LACP load-balancing algorithm for IP traffic on Layer 3? A. the source and destination IP port B. the destination IP port C. the source and destination IP address D. the destination Port E. the source IP port Answer: C

QUESTION 15 Refer to the exhibit. Which network script automation option or tool is used in the exhibit?

```
from socket import socket
def get_config(device, username, password):
    my_socket = socket()
    .....
```

A. EEM B. Python C. Bash script D. NETCONF E. REST Answer: B

QUESTION 16 Refer to the exhibit. Which two effects of this configuration are true? (Choose two.)

```
Switch(config)# mls qos srr-queue input priority-queue 2 bandwidth 0
Switch(config)# mls qos srr-queue input bandwidth
```

- A. The priority queue is disabled.
- B. Queue 1 is allocated 4 percent of the available bandwidth and queue 2 is allocated 2 percent of the available bandwidth.
- C. Queue 1 is a priority queue that is allocated 1/3 of the available bandwidth.
- D. Queue 1 is served twice as fast as

queue 2.E.

Queue 1 is a priority queue that is allocated 2/3 of the available bandwidth .F.

Queue 2 is served twice as fast as queue 1.

Answer:

AD

QUESTION

17 Which three statements are true about the spanning-tree loop guard feature?

(Choose three) A.

Loop guard affects UplinkFast operation.

B. Loop guard can be enabled on PortFast ports.

C. Loop guard operation

is not affected by the spanning-tree timers.D.

Loop guard must be enabled on point-to-point link only.E.

Loop guard cannot be enabled on a switch that also has root guard enabled.F.

Loop guard can detect a unidirectional link in the same way as UDLD.

Answer:
CDE
QUESTION 18Refer to the exhibit. Which statement about the 192.168.100.0/24 destination network is true?

```
R1#sh ip eigrp  
IP-EIGRP Topologies  
Codes: P -  
r -  
P 192.168.100.0/24  
via  
via
```

A. The Reported Distance for the Successor is 128256. B. The metric installed into the route table is 435200. C. The metric installed into the route table is 128256. D. The Reported Distance for the Feasible Successor is 409600. Answer: A

QUESTION 19 Which statement about STP port states is true? A. A port in the blocking state remains in that state for 30 seconds before transitioning to the listening state. B. Listening and learning are transitional port states that use the forward delay timer. C. When a port transitions to the learning state, it can send and receive data frames. D. A port in the blocking state learns address and receives BPDUs. Answer: B

QUESTION 20 Which two statements are true about an EVPL? (Choose two.) A. It has a high degree of transparency. B. It does not allow for service multiplexing. C. The EVPL service is also referred to as E-line. D. It is a point-to-point Ethernet connection between a pair of UNIs. Answer: CD

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