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QUESTION 1

```
console#show power inline
Interface Admin Inline Power Inline Power Class Device PoE Port LLDP
Max / Alloc Consumed Type Priority Support
(Watts) (Watts)
-----
Gi 0/46 auto 15.40 / 0.00 0.00 NO_DEVICE - Low -
Gi 1/0 auto 15.40 / 0.00 0.00 NO_DEVICE - Low -
```

Refer to the exhibit.

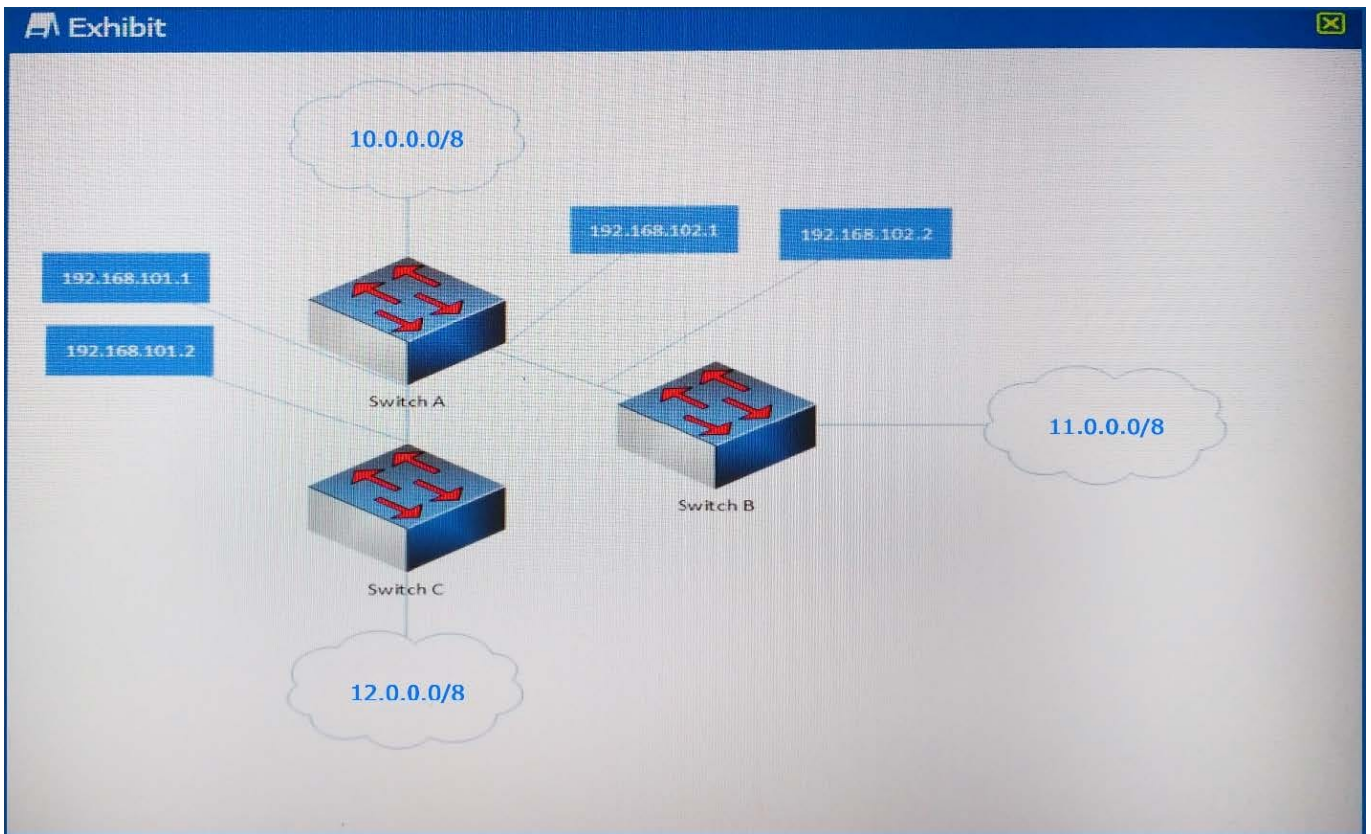
A customer has a C-Series chassis using a 48-port PoE+ line card. A workstation connected to Gi 0/47 passes traffic as expected. When the customer connects a PoE phone to the interface, the phone does NOT power up.

Which configuration should a network engineer set on the Gi 0/47 interface to provide power to the phone?

- A. console(conf-if-gi-0/47)#auto power inline
- B. console(conf-if-gi-0/47)#power inline on
- C. console(conf-if-gi-0/47)#power inline auto
- D. console(conf-if-gi-0/47)#power priority inline auto

Correct Answer: C

QUESTION 2



Refer to the exhibit.

Switch A needs to be able to have full reachability to the entire networking fabric through the use of static routes. All other devices have reachability to Switch A

Which two static routers meet the requirement? (Choose two.)

- A. ip route 12.0.0.0 255.0.0.0 192.168.101.1
- B. ip route 11.0.0.0 255.0.0.0 192.168.102.1
- C. ip route 12.0.0.0 255.0.0.0 192.168.101.2
- D. ip route 11.0.0.0 255.0.0.0 192.168.102.2

Correct Answer: CD

QUESTION 3



Exhibit

```
RTR-B(config)#show processes app-list
```

ID	Name	PID	Admin Status	Auto Restart	Running Status
1	switchdrvr	624	Enabled	Disabled	Running
2	syncdb	625	Enabled	Disabled	Running
3	syncdb-test	0	Disabled	Disabled	Stopped
4	proctest	0	Disabled	Enabled	Stopped
5	utelnetd	0	Disabled	Disabled	Stopped
6	lxshTelnetd	0	Disabled	Disabled	Stopped
7	user.start	0	Enabled	Disabled	Stopped
8	opensshd	0	Disabled	Enabled	Stopped
9	vr-agent-0	838	Enabled	Enabled	Running
10	ospf-00	854	Enabled	Enabled	Running
11	ping-0	937	Enabled	Enabled	Running
12	traceroute-0	950	Enabled	Enabled	Running
13	vrf-init-1	1006	Enabled	Enabled	Running
14	vr-agent-1	1016	Enabled	Enabled	Running
15	ospf-01	1037	Enabled	Enabled	Running
16	ping-1	1050	Enabled	Enabled	Running
17	traceroute-1	1061	Enabled	Enabled	Running
18	vrf-init-2	1103	Enabled	Enabled	Running
19	vr-agent-2	1113	Enabled	Enabled	Running
20	ospf-02	1134	Enabled	Enabled	Running
21	ping-2	1147	Enabled	Enabled	Running
22	traceroute-2	1158	Enabled	Enabled	Running

Refer to the exhibit.

Given the output from an N-Series switch shown, how many instances of VRF are running?

- A. 4
- B. 2
- C. 3
- D. 1

Correct Answer: B

QUESTION 4

A network engineer needs to apply Layer 2 port security on an existing N-Series switch. The customer wants to prevent end-users from plugging in their personal laptop in a LAN port at their desk. The company has confirmed that they want to hardset the security to ensure that security only applies to company-supplied computers. The customer has



confirmed that computers will not be moving from desk to desk. A total of 10 systems are currently connected. The customer has stated that all switchports must be configured as well. If any other device is plugged in, there will be no network connectivity.

Which additional information must be provided to the engineer to meet the deployment guidelines?

- A. the media access control addresses of all devices connected to the switch
- B. the dot1p values for all devices connected to the switch
- C. the Internet Protocol addresses of all devices connected to the switch
- D. the fully qualified domain names of all devices connected to the switch

Correct Answer: A

QUESTION 5

Which three properties are required for two OSPF router interfaces to establish a neighbor relationship? (Choose three.)

- A. Router interfaces must have the same OSPF timers.
- B. Router interfaces must be on a point-to-point network.
- C. Router interfaces must be in the same area.
- D. Router interfaces must use the same OSPF process ID
- E. Router interfaces must be on the same primary IP subnet.

Correct Answer: ACE

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