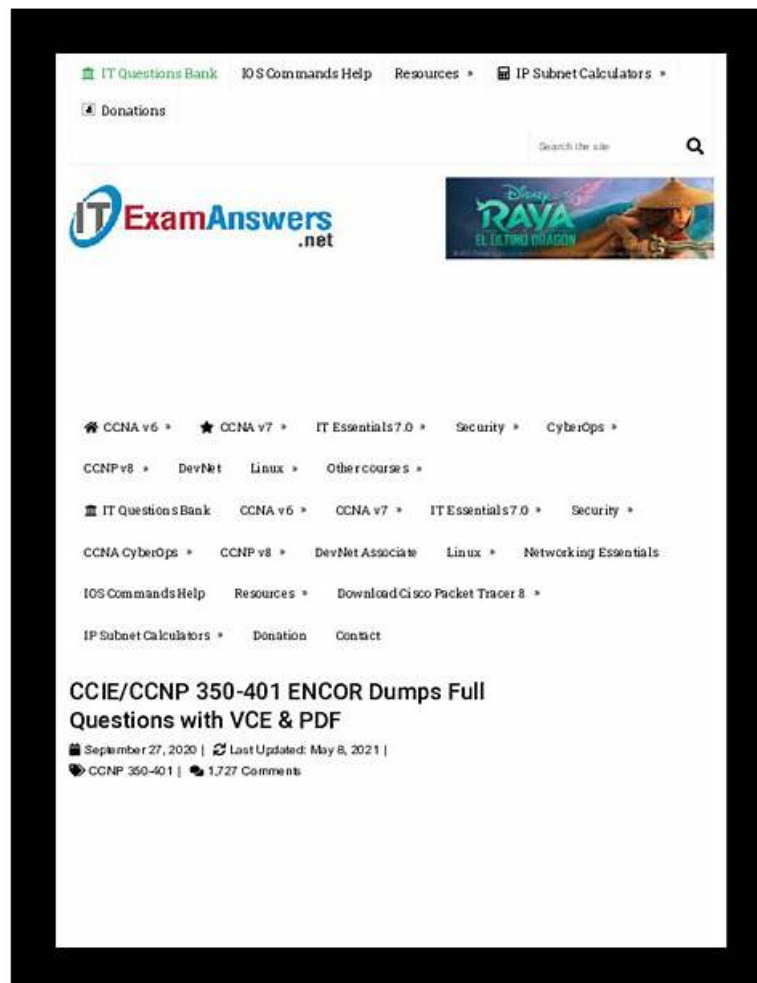


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Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q71-Q76):

NEW QUESTION # 71

Simulation 05

The screenshot displays a Cisco Packet Tracer simulation environment. The top navigation bar includes 'Guidelines', 'Topology', and 'Tasks' tabs. The 'Topology' tab is active, showing a network diagram with three routers labeled R1, R2, and R3. R1 is connected to R2 via Ethernet 0/0, and R2 is connected to R3 via Ethernet 0/1. The IP addresses for the interfaces are: R1 E0/0 (1.1.1.1/32), R2 E0/0 (2.2.2.2/32), R2 E0/1 (3.3.3.3/32), R1 E0/0 (10.0.0.0/24), R2 E0/0 (192.168.0.0/24), and R3 E0/1 (192.168.0.0/24). A yellow circle highlights the 'OSPF Process ID 1 Area 0' configuration on R1. The terminal window on the right shows the command 'R1>joining' being entered, with the output 'Translating "joining"..' (255.255.255.255) Translating "joining"..' and an error message '% Bad IP address or host'.

Configure OSPF on all three routers according to the topology to achieve these goals:

1. Configure OSPF without using the "network" statement under the "router ospf" configuration section.
2. Ensure that all networks are advertised between the routers.
3. Configure a single command under each Ethernet interface to prevent OSPF neighbors from participating in a DR/BDR election and ensure that no extra host routes are generated.

Submit feedback about this item.

Answer:

Explanation:

R1
enable

```

Config t
Int loop0
Ip ospf 1 area 0
Int et0/0
Ip ospf 1 area 0
Ip ospf network point-to-point
copy run start
R2
Enable
Config t
Int loop0
Ip ospf 1 area 0
Int et0/0
Ip ospf 1 area 0
Ip ospf network point-to-point
Int et0/1
Ip ospf 1 area 0
Ip ospf network point-to-point
copy run start
R3
Enable
Config t
Int loop0
Ip ospf 1 area 0
Int et0/1
Ip ospf 1 area 0
Ip ospf network point-to-point
copy run start
Verification:-

```

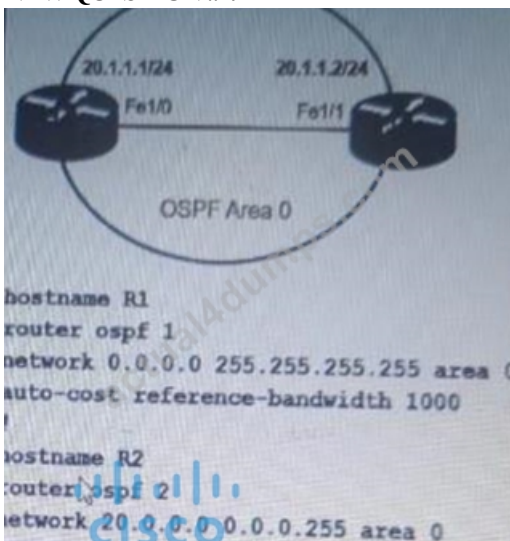
```

R1#sh ip ospf neighbor

Neighbor ID    Pri   State           Dead Time   Address
Interface
2.2.2.2        0     Full            00:00:39    10.0.0.2
Ethernet0/0
R1#

```

NEW QUESTION # 72



Which command must be applied to R2 for an OSPF neighborhood to form?

- A. network 20.1.1.2 255.255.0.0. area 0

- B. network 20.1.1.2.0.0.255.255 area 0
- C. network 20.1.1.2 255.255.255 area 0
- D. network 20.1.1.2.0.0.0 area 0

Answer: D

Explanation:

Explanation

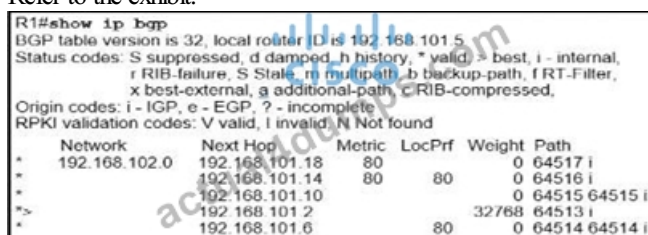
The network 20.0.0.0 0.0.0.255 area 0 command on R2 did not cover the IP address of Fa1/1 interface of R2 so OSPF did not run on this interface. Therefore we have to use the command network 20.1.1.2 0.0.255.255 area 0 to turn on OSPF on this interface.

Note: The command network 20.1.1.2 0.0.255.255 area 0 can be used too so this answer is also correct but answer C is the best answer here.

The network 0.0.0.0 255.255.255.255 area 0 command on R1 will run OSPF on all active

NEW QUESTION # 73

Refer to the exhibit.



```

R1#show ip bgp
BGP table version is 32, local router ID is 192.168.101.5
Status codes: S suppressed, d damped, h history, * valid, > best, i - internal,
               r RIB-failure, S Stale, m multipath, b backup-path, f RT-Filter,
               x best-external, a additional-path, C RIB-compressed,
Origin codes: i - IGP, e - EGP, ? - incomplete
RPKI validation codes: V valid, I invalid, N Not found

```

Network	Next Hop	Metric	LocPrf	Weight	Path
* 192.168.102.0	192.168.101.18	80		0	64517 i
* 192.168.101.14	80	80		0	64516 i
* 192.168.101.10				0	64515 64515 i
*> 192.168.101.2				32768	64513 i
* 192.168.101.6		80		0	64514 64514 i

Which IP address becomes the active next hop for 192.168.102.0/24 when 192.168.101.2 fails?

- A. 192.168.101.14
- B. 192.168.101.10
- C. 192.168.101.18
- D. 192.168.101.6

Answer: C

Explanation:

Explanation

The '>' shown in the output above indicates that the path with a next hop of 192.168.101.2 is the current best path.

Path Selection Attributes: Weight > Local Preference > Originate > AS Path > Origin > MED > External > IGP Cost > eBGP Peering > Router ID BGP prefers the path with highest weight but the weights here are all 0 (which indicate all routes that are not originated by the local router) so we need to check the Local Preference. Answer

'192.168.101.18' path without LOCAL_PREF (LocPrf column) means it has the default value of 100.

Therefore we can find the two next best paths with the next hop of 192.168.101.18 and 192.168.101.10.

We have to move to the next path selection attribute: Originate. BGP prefers the path that the local router originated (which is indicated with the "next hop 0.0.0.0"). But none of the two best paths is self-originated.

The AS Path of the next hop 192.168.101.18 is shorter than the AS Path of the next hop 192.168.101.10 then the next hop 192.168.101.18 will be chosen as the next best path.

Question 2

NEW QUESTION # 74

Which collection contains the resources to obtain a list of fabric nodes through the vManage API?

- A. monitoring
- B. device inventory
- C. administration
- D. device management

Answer: B

NEW QUESTION # 75

Refer to the exhibit. What does the error message relay to the administrator who is trying to configure a Cisco IOS device?

```
<?xml version="1.0" encoding="utf-8"?>
  <data xmlns="urn:ietf:params:xml:ns:netconf:base:1.0"/>
```

- A. A NETCONF message with valid content based on the YANG data models was made, but the request failed.
- B. The NETCONF running datastore is currently locked.
- C. The device received a valid NETCONF request and serviced it without error.
- **D. A NETCONF request was made for a data model that does not exist.**

Answer: D

Explanation:



NEW QUESTION # 76

.....

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