

# 2026 New 350-401 Test Objectives | Pass-Sure Updated 350-401 Demo: Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR)



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Cisco 350-401 Exam is intended for IT professionals who have experience in enterprise networking and want to validate their skills and knowledge. 350-401 exam is suitable for network administrators, network engineers, system engineers, and IT managers who want to advance their careers in the networking industry. Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) certification demonstrates the individual's expertise in implementing and managing enterprise-level network technologies, which is highly valued by employers.

>> New 350-401 Test Objectives <<

## Updated 350-401 Demo, 350-401 Testdump

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Cisco 350-401 exam consists of multiple-choice questions, drag and drop questions, and simulation questions. It is a computer-based exam that lasts for 120 minutes. To pass the exam, candidates must achieve a score of at least 825 out of 1000. 350-401 exam is available in English and Japanese.

## What is the registration procedure of Cisco 350-401 Exam?

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- Step 1: Visit to Pearson VUE Exam Registration
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- Step 4: Select time, Date and confirm with a payment method.

## Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q265-Q270):

### NEW QUESTION # 265

How is a data modeling language used?

- A. To provide human readability to scripting languages
- B. To model the flows of unstructured data within the infrastructure.
- C. To represent finite and well-defined network elements that cannot be changed.
- D. To enable data to be easily structured, grouped validated, and replicated

Answer: A

Explanation:

replacing the process of manual configuration. Data models are written in a standard, industry-defined language. Although configurations using CLIs are easier (more human-friendly), automating the configuration using data models results in scalability.

### NEW QUESTION # 266

Which two actions, when applied in the LAN network segment, will facilitate Layer 3 CAPWAP discovery for lightweight AP? (Choose two.)

- A. Configure an IP helper-address on the router interface.
- B. Utilize DHCP option 17.
- C. Utilize DHCP option 43.
- D. Configure WLC IP address LAN switch.
- E. Enable port security on the switch port.

Answer: A,C

Explanation:

For Layer 3 CAPWAP discovery of lightweight APs in the LAN network segment, two actions that facilitate this process are:

- \* Configuring an IP helper-address on the router interface (B): This action helps forward DHCP requests from the APs to the DHCP server, which can then provide the necessary information for the APs to discover the controller.
- \* Utilizing DHCP option 43 (E): This DHCP option allows the DHCP server to provide the IP address of the Wireless LAN Controller (WLC) to the APs, enabling them to discover and join the controller.

### NEW QUESTION # 267

```
ip access-list extended 101
 10 deny ip any any
!
event manager applet Block_Users
 action 1.0 cli command "enable"
 action 2.0 cli command "configure terminal"
 action 3.0 cli command "interface GigabitEthernet1"
 action 4.0 cli command "ip access-group 101 in"
 action 5.0 cli command "ip access-group 101 out"
```

Refer to the exhibit. An engineer builds an EEM script to apply an access list. Which statement must be added to complete the script?

- A. event none

- B. action 3.1 cli command "ip access-list extended 101"
- C. action 2.1 cli command "ip access-list extended 101"
- D. action 6.0 cli command "ip access-list extended 101"

Answer: A

### NEW QUESTION # 268

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
* 192.168.102.0	192.168.101.14	80	80	0	64516 i
* 192.168.102.0	192.168.101.10			0	64515 64515 i
*> 192.168.102.0	192.168.101.2			32768	64513 i
* 192.168.102.0	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. 192.168.101.6
- B. 192.168.101.10
- C. 192.168.101.18
- D. 192.168.101.14

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 # 269

Drag and drop characteristics of PIM dense mode from the left to the right.

**Answer:**

**Explanation:**

**Explanation:**

**NEW QUESTION # 270**

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