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The Cisco 350-401 General Information For This Exam is as Follows:

- VENDOR: (Cisco)
- EXAM CODE: (350-401)
- EXAM NAME: (Implementing Cisco Enterprise Network Core Technologies)
- Number OF Questions: (984)
- Certification Name: (CCIE Enterprise Infrastructure & CCIE Wireless & CCNP Enterprise)
- Exam Language: (ENGLISH)
- Promo Code For Cisco 350-401 Exam Questions: "SAVE25"

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Cisco 350-401 Exam is the core exam for the CCNP Enterprise certification, which is a professional-level certification that validates the skills required to design, implement, and manage enterprise networks. 350-401 exam covers a wide range of topics, including network architecture, virtualization, infrastructure, security, automation, and network assurance. It is a 120-minute test that consists of 90-110 questions and is available in English and Japanese.

>> Exam 350-401 Lab Questions <<

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How to Prepare for Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR)

Preparation Guide for Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR)

Introduction for Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR)

The 350-401 certification is an industry-standard qualification for individuals who wish to pursue a career in the field of cloud development. The certification is designed to test one knowledge and understanding of the fundamentals of Cisco Voice, Collaboration, Content Services, Security, and Unified Communications technologies. **Cisco 350-401 Dumps** the test measures the knowledge and skills of the test taker on a wide range of key topics, including IP Telephony fundamentals, IP Telephony security, IP Video Fundamentals, and Delivery Systems, Unified Communications technologies, Collaboration Technologies and Infrastructure Groupware, Security Fundamentals and Fundamentals. This article will break down the different topics associated with this credential and how it relates to their future career goals. It provides insight on what type of skills are required for individuals who wish to take this course.

Cisco 350-401 ENCOR exam covers a range of topics related to enterprise networking, including network infrastructure, security, automation, and virtualization. 350-401 exam tests your knowledge and skills in implementing and troubleshooting complex network solutions. 350-401 exam is designed to ensure that you have the skills and knowledge needed to design, deploy, and manage enterprise network solutions.

Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q125-Q130):

NEW QUESTION # 125

Refer to the exhibit.

```
event manager applet LARGECONFIG
  event cli pattern "show running-config" sync yes
  action 1.0 puts "Warning! This device has a VERY LARGE configuration
    and may take some time to process"
  action 1.1 puts newline "Do you wish to continue [Y/N]"
  action 1.2 gets response
  action 1.3 string toupper "$response"
  action 1.4 string match "$_string_result" "Y"
  action 2.0 if $_string_result eq 1
  action 2.1 cli command "enable"
  action 2.2 cli command "show running-config"
  action 2.3 puts $_cli_result
  action 2.4 cli command "exit"
  action 2.9 end
```

Which two statements about the EEM applet configuration are true? (Choose two.)

- A. The EEM applet runs before the CLI command is executed
- B. The EEM applet requires a case-insensitive response
- C. The running configuration is displayed only if the letter Y is entered at the CLI
- D. The EEM applet runs after the CLI command is executed

Answer: A,C

Explanation:

Explanation

When you use the sync yes option in the event cli command, the EEM applet runs before the CLI command is executed. The EEM applet should set the _exit_status variable to indicate whether the CLI command should be executed (_exit_status set to one) or not (_exit_status set to zero).

With the sync no option, the EEM applet is executed in background in parallel with the CLI command.

NEW QUESTION # 126

Refer to the exhibit.

```

Switch1#show cdp neighbors | include LocalD1
Device ID Local Interface Remote Capability Platform Port ID
SW2 Fa0/1 131 R S WS-C3750-Fas 0/1

Switch1#show interfaces FastEthernet0/1 switchport
Name: Fa0/1
Switchport: Enabled
Administrative Mode: dynamic desirable
Operational Mode: static access
Administrative Trunking Encapsulation: dot1q
Operational Trunking Encapsulation: native
Negotiation of Trunking: On

Switch1#show cdp neighbors | include LocalD1
Device ID Local Interface Remote Capability Platform Port ID
SW2 Fa0/1 142 R S WS-C3750-Fas 0/1

Switch2#show interfaces FastEthernet0/1 switchport
Name: Fa0/1
Switchport: Enabled
Administrative Mode: dynamic desirable
Operational Mode: static access
Administrative Trunking Encapsulation: dot1q
Operational Trunking Encapsulation: native
Negotiation of Trunking: On

```

An engineer configures a trunk between SW1 and SW2 but tagged packets are not passing. Which action fixes the issue?

- A. Configure FastEthernet0/1 on both switches for static trunking.
- B. Configure the native VLAN to be the same VLAN on both switches on interface FastEthernet0/1.
- **C. Configure SW2 with encapsulation dot1q on interface FastEthernet0/1.**
- D. Configure SW1 with dynamic auto mode on interface FastEthernet0/1.

Answer: C

NEW QUESTION # 127

What is the role of the vsmart controller in a Cisco SD-WAN environment?

- A. It is the centralized network management system.
- **B. It manages the control plane.**
- C. IT performs authentication and authorization
- D. It manages the data plane.

Answer: B

NEW QUESTION # 128

Refer to the exhibit.

```

event manager applet config-alert
event cli pattern "write mem.*" sync yes

```

Which EEM script generates a critical-level syslog message and saves a copy of the running configuration to the bootflash when an administrator saves the running configuration to the startup configuration?

```

A. action 1.0 cli command copy running-config bootflash:/current_config.txt
   action 2.0 syslog msg "Configuration saved and copied to bootflash"

B. action 1.0 cli command "enable"
   action 2.0 cli command "configure terminal"
   action 3.0 cli command "file prompt quiet"
   action 4.0 cli command "end"
   action 5.0 cli command copy running-config bootflash:/current_config.txt
   action 6.0 cli command "configure terminal"
   action 7.0 cli command "no file prompt quiet"
   action 8.0 syslog priority critical msg "Configuration saved and copied to bootflash"

C. action 1.0 cli command "enable"
   action 2.0 cli command "file prompt quiet"
   action 3.0 cli command copy running-config bootflash:/current_config.txt
   action 4.0 cli command "no file prompt quiet"
   action 5.0 syslog priority critical msg "Configuration saved and copied to bootflash"

D. action 1.0 cli command copy running-config bootflash:/current_config.txt
   action 2.0 syslog priority critical msg "Configuration saved and copied to bootflash"

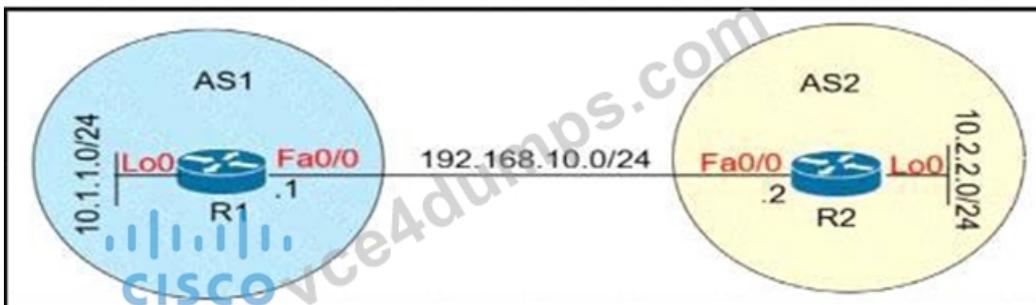
```

- A. Option C
- B. Option A
- **C. Option B**
- D. Option D

Answer: C

NEW QUESTION # 129

Refer to the exhibit.



Which configuration establishes EBGP neighborship between these two directly connected neighbors and exchanges the loopback network of the two routers through BGP?

A)

```
R1(config)#router bgp 1
R1(config-router)#neighbor 192.168.10.2 remote-as 2
R1(config-router)#network 10.1.1.0 mask 255.255.255.0

R2(config)#router bgp 2
R2(config-router)#neighbor 192.168.10.1 remote-as 1
R2(config-router)#network 10.2.2.0 mask 255.255.255.0
```

B)

```
R1(config)#router bgp 1
R1(config-router)#neighbor 10.2.2.2 remote-as 2
R1(config-router)#network 10.1.1.0 mask 255.255.255.0
```

```
R2(config)#router bgp 2
R2(config-router)#neighbor 10.1.1.1 remote-as 1
R2(config-router)#network 10.2.2.0 mask 255.255.255.0
```

C)

```
R1(config)#router bgp 1
R1(config-router)#neighbor 192.168.10.2 remote-as 2
R1(config-router)#network 10.0.0.0 mask 255.0.0.0

R2(config)#router bgp 2
R2(config-router)#neighbor 192.168.10.1 remote-as 1
R2(config-router)#network 10.0.0.0 mask 255.0.0.0
```

D)

```
R1(config)#router bgp 1
R1(config-router)#neighbor 10.2.2.2 remote-as 2
R1(config-router)#neighbor 10.2.2.2 update-source lo0
R1(config-router)#network 10.1.1.0 mask 255.255.255.0

R2(config)#router bgp 2
R2(config-router)#neighbor 10.1.1.1 remote-as 1
R2(config-router)#neighbor 10.1.1.1 update-source lo0
R2(config-router)#network 10.2.2.0 mask 255.255.255.0
```

- A. Option C
- **B. Option A**
- C. Option B
- D. Option D

Answer: B

