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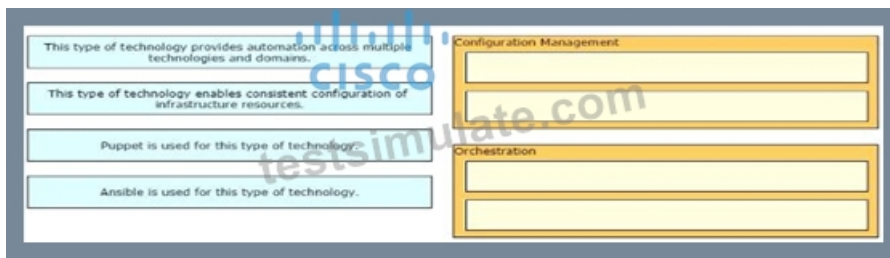
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Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q63-Q68):

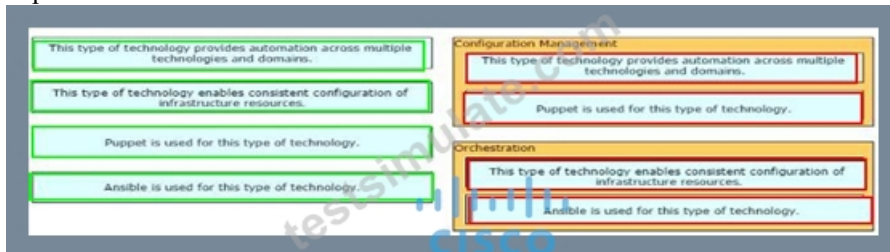
NEW QUESTION # 63

Drag and drop the characteristics from the left onto the technology types on the right.



Answer:

Explanation:



NEW QUESTION # 64

Refer to the exhibit. External users require HTTP connectivity to an internal company web server that is listening on TCP port 8080. Which command set accomplishes this requirement?

A)

```
interface G0/0
ip address 209.165.200.225 255.255.255.224
ip nat inside
```

```
interface G0/1
ip address 10.1.1.1 255.255.255.0
ip nat outside
ip nat inside source static tcp 10.1.1.1 8080 209.165.200.225 80
```

B)

```
interface G0/0
ip address 209.165.200.225 255.255.255.224
ip nat outside

interface G0/1
ip address 10.1.1.1 255.255.255.0
ip nat inside

ip nat inside source static tcp 10.1.1.100 8080 interface G0/0 80
```

C)

```
interface G0/0
ip address 209.165.200.225 255.255.255.224
ip nat inside
```

D)

```

interface G0/0
ip address 209.165.200.225 255.255.255.224
ip nat inside

```

```

interface G0/1
ip address 10.1.1.1 255.255.255.0
ip nat outside

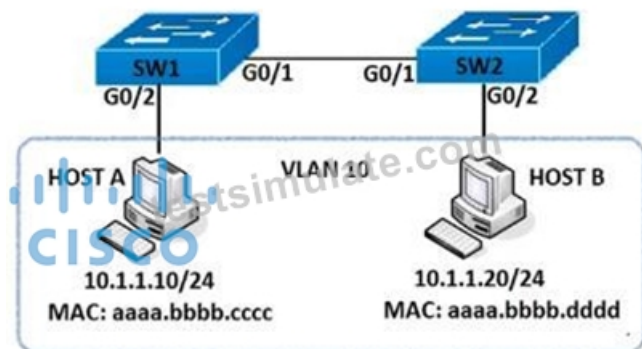
```

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

Answer: D

NEW QUESTION # 65

Refer to the exhibit.



An engineer must deny HTTP traffic from host A to host B while allowing all other communication between the hosts, drag and drop the commands into the configuration to achieve these results. Some commands may be used more than once. Not all commands are used.

```

SW1(config)# ip access-list extended DENY-HTTP
SW1(config-ext-nacl)#  tcp host 10.1.1.10 host 10.1.1.20 eq www

SW1(config)# ip access-list extended MATCH_ALL
SW1(config-ext-nacl)#  ip any any

SW1(config)# vlan access-map HOST-A-B 10
SW1(config-access-map)# match ip address DENY-HTTP
SW1(config-access-map)# 

SW1(config)# vlan access-map HOST-A-B 20
SW1(config-access-map)# match ip address MATCH_ALL
SW1(config-access-map)# 

SW1(config)# vlan filter HOST-A-B vlan 10

```

Answer:

Explanation:

```

SW1(config)# ip access-list extended DENY-HTTP
SW1(config-ext-nacl)# deny tcp host 10.1.1.10 host 10.1.1.20 eq www

SW1(config)# ip access-list extended MATCH_ALL
SW1(config-ext-nacl)# permit ip any any

SW1(config)# vlan access-map HOST-A-B 10
SW1(config-access-map)# match ip address DENY-HTTP
SW1(config-access-map)# action drop

SW1(config)# vlan access-map HOST-A-B 20
SW1(config-access-map)# match ip address MATCH_ALL
SW1(config-access-map)# action forward

SW1(config)# vlan filter HOST-A-B vlan 10

```

Explanation

Deny

Permit

Action drop

Action forward

NEW QUESTION # 66

What is a characteristic of para-virtualization?

- A. Para-virtualization allows direct access between the guest OS and the hypervisor
- B. Para-virtualization lacks support for containers
- C. Para-virtualization guest servers are unaware of one another
- **D. Para-virtualization allows the host hardware to be directly accessed**

Answer: D

Explanation:

Explanation

Paravirtualization works differently from the full virtualization. It doesn't need to simulate the hardware for the virtual machines. The hypervisor is installed on a physical server (host) and a guest OS is installed into the environment. Virtual guests aware that it has been virtualized, unlike the full virtualization (where the guest doesn't know that it has been virtualized) to take advantage of the functions.

In full virtualization, guests will issue a hardware calls but in paravirtualization, guests will directly communicate with the host (hypervisor) using drivers.

NEW QUESTION # 67

How does SSO work with HSRP to minimize network disruptions?

- **A. It enables HSRP to failover to the standby RP on the same device.**
- B. It ensures fast failover in the case of link failure.
- C. It enables data forwarding along known routes following a switchover, while the routing protocol reconverges.
- D. It enables HSRP to elect another switch in the group as the active HSRP switch.

Answer: A

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