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List five actions that can be shown visually) that you **PL-400 Exam Sample Online** undertake when trying to make important decisions, Cooperation with Asynchronous Events, I try to use this insight to help individuals get along, to work Latest PL-400 Exam Camp together more effectively, and to help see the best way to speak up when a difference of opinion arises.

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btn.setTooltipText Tooltip appears white on blue, On the surface, Clear PL-400 Exam it appears John is answering the Daily Scrum questions, but how much value are these answers providing to the rest of the team.

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NEW QUESTION: 1

Auto

Scaling group uses a template to launch the Amazon EC2 instances. When you create a launch configuration, you specify information for the instances such as the ID of the Amazon Machine Image (AMI), the instance type, a key pair, one or more security groups, and a block device mapping.

A. Auto Scaling group uses a template to launch the Amazon EC2 instances.

When you create a launch configuration, you specify information for the instances such as the ID of the Amazon Machine Image (AMI), the instance type, a key pair, one or more security groups, and a block device mapping.

B. Auto Scaling group uses a template to launch the Amazon EC2 instances.

When you create a launch configuration, you specify information for the instances such as the ID of the Amazon Machine Image (AMI), the instance type, a key pair, one or more security groups, and a block device mapping.

C. Auto Scaling group uses a template to launch the Amazon EC2 instances.

When you create a launch configuration, you specify information for the instances such as the ID of the Amazon Machine Image (AMI), the instance type, a key pair, one or more security groups, and a block device mapping.

D. Auto Scaling group uses a template to launch the Amazon EC2 instances.

When you create a launch configuration, you specify information for the instances such as the ID of the Amazon Machine Image (AMI), the instance type, a key pair, one or more security groups, and a block device mapping.

Answer: C

Explanation:

Explanation

A launch configuration represents a template that the Auto Scaling group uses to launch the Amazon EC2 instances. When you create a launch configuration, you specify information for the instances such as the ID of the Amazon Machine Image (AMI), the instance type, a key pair, one or more security groups, and a block device mapping.

References:

NEW QUESTION: 2

Related to a MAC address output, which two options are correct? (Choose two.)

- A.** Fa0/1 and Fa0/3 can not communicate on the Layer 2 switch.
- B.** Fa0/3 and Fa0/2 can communicate on the Layer 2 switch
- C.** Fa0/1 and Fa0/2 are in the same VLAN.

- D. Fa0/1 and Fa0/2 can not communicate on the Layer 2 switch.
- E. Fa0/1 and Fa0/2 are not in the same VLAN.

Answer: D,E

NEW QUESTION: 3

Scenario:

```
SwitchA(config)# interface fa0/1
SwitchA(config-if)# ip address 10.1.1.1 255.255.255.0
SwitchA(config-if)# no shutdown
SwitchA(config)# interface fa0/2
SwitchA(config-if)# ip address 10.1.1.2 255.255.255.0
SwitchA(config-if)# no shutdown
SwitchA(config)# ip routing
SwitchA(config)# ip route 10.2.1.0 255.255.255.0 fa0/20
SwitchB(config)# interface fa0/1
SwitchB(config-if)# ip address 10.2.1.1 255.255.255.0
SwitchB(config-if)# no shutdown
SwitchB(config)# interface fa0/2
SwitchB(config-if)# ip address 10.2.1.2 255.255.255.0
SwitchB(config-if)# no shutdown
SwitchB(config)# ip routing
SwitchB(config)# ip route 10.1.1.0 255.255.255.0 fa0/20
SwitchC(config)# interface fa0/1
SwitchC(config-if)# ip address 10.1.2.1 255.255.255.0
SwitchC(config-if)# no shutdown
SwitchC(config)# interface fa0/2
SwitchC(config-if)# ip address 10.1.2.2 255.255.255.0
SwitchC(config-if)# no shutdown
SwitchC(config)# ip routing
SwitchC(config)# ip route 10.1.1.0 255.255.255.0 fa0/20
SwitchC(config)# ip route 10.2.1.0 255.255.255.0 fa0/20
SwitchD(config)# interface fa0/1
SwitchD(config-if)# ip address 10.1.3.1 255.255.255.0
SwitchD(config-if)# no shutdown
SwitchD(config)# interface fa0/2
SwitchD(config-if)# ip address 10.1.3.2 255.255.255.0
SwitchD(config-if)# no shutdown
SwitchD(config)# ip routing
SwitchD(config)# ip route 10.1.1.0 255.255.255.0 fa0/20
SwitchD(config)# ip route 10.2.1.0 255.255.255.0 fa0/20
SwitchE(config)# interface fa0/1
SwitchE(config-if)# ip address 10.1.4.1 255.255.255.0
SwitchE(config-if)# no shutdown
SwitchE(config)# interface fa0/2
SwitchE(config-if)# ip address 10.1.4.2 255.255.255.0
SwitchE(config-if)# no shutdown
SwitchE(config)# ip routing
SwitchE(config)# ip route 10.1.1.0 255.255.255.0 fa0/20
SwitchE(config)# ip route 10.2.1.0 255.255.255.0 fa0/20
```

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Answer:

Explanation:

See the explanation for step by step solution:

Explanation

```
hostname SWITCH_B
!  
!  
vlan 21
name Marketing
vlan 22
name Sales
vlan 23
name Engineering
!  
!  
interface FastEthernet0/3
switchport trunk allowed vlan 1,21-23
channel-protocol lacp
channel-group 1 mode passive
switchport mode trunk
!  
interface FastEthernet0/4
switchport trunk allowed vlan 1,21-23
channel-protocol lacp
channel-group 1 mode passive
switchport mode trunk
!  
interface FastEthernet0/9
switchport access vlan 21
switchport mode access
spanning-tree portfast
!  
interface FastEthernet0/10
switchport access vlan 21
```

```
switchport mode access
spanning-tree portfast
!
interface FastEthernet0/13
switchport access vlan 22
switchport mode access
spanning-tree portfast
!
!
interface FastEthernet0/14
switchport access vlan 22
switchport mode access
spanning-tree portfast
!
interface FastEthernet0/15
switchport access vlan 23
switchport mode access
spanning-tree portfast
!
interface FastEthernet0/16
switchport access vlan 23
switchport mode access
spanning-tree portfast
!
!
interface GigabitEthernet1/1
!
interface GigabitEthernet1/2
!
interface Port-channel 1
switchport mode trunk
switchport trunk encapsulation dot1q
spanning-tree allowed vlans 1,21-23
!
interface Vlan1
ip address 192.168.1.11 255.255.255.0
!
end
SWITCH_B(config)#
hostname SWITCH_A
!
spanning-tree vlan 11 root primary
spanning-tree vlan 12 root primary
spanning-tree vlan 13 root primary
spanning-tree vlan 21 root primary
spanning-tree vlan 22 root primary
spanning-tree vlan 23 root primary
!
interface FastEthernet0/3
switchport trunk allowed vlan 1,21-23
channel-protocol lacp
channel-group 1 mode active
switchport mode trunk
```

```
!  
interface FastEthernet0/4  
switchport trunk allowed vlan 1,21-23  
channel-protocol lacp  
channel-group 1 mode active  
switchport mode trunk  
!  
interface FastEthernet0/21  
switchport access vlan 21  
switchport mode access  
!  
interface FastEthernet0/22  
switchport access vlan 22  
switchport mode access  
!  
interface FastEthernet0/23  
switchport access vlan 23  
switchport mode access  
!  
interface GigabitEthernet1/1  
!  
interface GigabitEthernet1/2  
!  
interface Port-channel 1  
!  
interface Vlan1  
no ip address  
shutdown  
!  
ip default-gateway 192.168.1.1  
!  
!  
End
```

NEW QUESTION: 4

Drag and Drop Question

Drag and drop the GRE configuration commands from the left onto the correct effects on the right.

Answer:

Explanation:

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