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NEW QUESTION: 1

DBA, .ã, 1ãf+ãf ã•@ã, 1ã, ±ãf¼ãf«ã, çãffãf-ã•«ã•õã•„ã•|æ-fã-ã•„ã•@ã •-æ¬;ã•@2ã•õã•§ã•™ã€,

A.

ãf™ã, çãf;ã, çãf«DBã, .ã, 1ãf+ãf ã•@CPUã, ³ã, çã, 'ã, 1ã, ±ãf¼ãf«ã, çãffã f-ã•§ã••ã•¾ã•™ã€,

B. VM

DBã, .ã, 1ãf+ãf ã•@CPUã, ³ã, çã, 'ã, 1ã, ±ãf¼ãf«ã, çãffãf-ã•§ã••ã•¾ã•™ã €,

C. VM

DBã, .ã, 1ãf+ãf ã•@ã, 1ãf^ãf-ãf¼ã, ,ã, 'ã, 1ã, ±ãf¼ãf«ã, çãffãf-ã•§ã••ã •¾ã•™ã€,

D.

ãf™ã, çãf;ã, çãf«DBã, .ã, 1ãf+ãf ã•@ã, 1ãf^ãf-ãf¼ã, ,ã, 'ã, 1ã, ±ãf¼ãf«ã , çãffãf-ã•§ã••ã•¾ã•™ã€,

Answer: A,C

Explanation:

Explanation

<https://docs.cloud.oracle.com/en-us/iaas/Content/Database/Tasks/managingDBsystem.htm>

NEW QUESTION: 2

```
SwitchA#show ip interface fa0/9
SwitchA#show ip interface fa0/10
SwitchA#show ip interface fa0/13
SwitchA#show ip interface fa0/14
SwitchA#show ip interface fa0/15
SwitchA#show ip interface fa0/16
SwitchA#show ip interface fa0/17
SwitchA#show ip interface fa0/18
SwitchA#show ip interface fa0/19
SwitchA#show ip interface fa0/20
SwitchA#show ip interface fa0/21
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SwitchA#show ip interface fa0/90
SwitchA#show ip interface fa0/91
SwitchA#show ip interface fa0/92
SwitchA#show ip interface fa0/93
SwitchA#show ip interface fa0/94
SwitchA#show ip interface fa0/95
SwitchA#show ip interface fa0/96
SwitchA#show ip interface fa0/97
SwitchA#show ip interface fa0/98
SwitchA#show ip interface fa0/99
SwitchA#show ip interface fa0/100
```

```

* SwitchB#show ip interface brief
* SVI vlan
1#show ip interface brief
2#show ip interface brief
3#show ip interface brief
4#show ip interface brief
5#show ip interface brief
6#show ip interface brief
7#show ip interface brief
8#show ip interface brief
9#show ip interface brief
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92#show ip interface brief
93#show ip interface brief
94#show ip interface brief
95#show ip interface brief
96#show ip interface brief
97#show ip interface brief
98#show ip interface brief
99#show ip interface brief
100#show ip interface brief

```

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: 3

Scenario: A network engineer has configured GSLB for a multisite environment. All GSLB services show as UP with an UP MEP status. The engineer has observed that DNS queries are directed to the SNIP of the NetScaler; however, no DNS response is being received. How can the engineer resolve this issue?

- A. Change the DNS delegation to the NSIP.
- B. Select the "Send all "active" service IPs' in response (MIR)" option.
- C. Create a load balancing virtual server for DNS.
- D. Add an ADNS service on the SNIP.

Answer: D

NEW QUESTION: 4

Each logical port on a vSphere standard switch can be a member of how many port groups? (Choose the best answer.)

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

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