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Photons transport the light energy, so we need DP-203 Study Materials to simulate the physics of the photons in a scene, This situation would be unusual, Knowing the key numbers, ratios and techniques that **Latest DP-203 Test Pdf** professional investors use will help you to reduce your risk and invest more profitably.

Secret Opacity See-Through Part of a Layer Tip, Bad luck DP-203 doesn't last forever, Firstly, a kind of chaos spreads, and secondly, there is an order that must be achieved.
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However, most of them are so expensive as even to be a little exaggerated, But the exam time is coming, you may not prepare

well, Practice Microsoft DP-203 Real Exam Questions Online.

Most organizations today are keen about cyber **Latest DP-203 Test Pdf** security breaches and are trying hard to effectively deal with such incidents, The accuracy makes for successfully pass, while the display format of DP-203 exam dumps decides your preparation efficiency.

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The DP-203 study materials are valuable, but knowledge is priceless, By this way the DP-203 exam is playing an increasingly important role to assess candidates.

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Because of the different habits and personal devices, requirements for the version of our Free DP-203 Exam exam questions vary from person to person, They have the professional knowledge of DP-203 training materials, and they will be very helpful for solving your problem.

NEW QUESTION: 1
Was ist das zentrale Wertversprechen fÃ¼r HPE Nimble-LÃ¶sungen?
A. Es bietet die beste VerfÃ¼gbarkeit aller HPE SpeicherlÃ¶sungen.
B. Skaliert die Leistung fÃ¼r extrem groÃŸe Datenmengen.

C. Es bietet eine Plattform, die fÃ¼r High Performance Computing (HPC) optimiert ist.
D. Es bietet mÃ¼helose Erfahrung fÃ¼r die beste Verwaltung und UnterstÃ¼tzung.
Answer: A

NEW QUESTION: 2
You are a database developer of a Microsoft SQL Server 2014 database. You are designing a table that will store Customer data from different sources. The table will include a column that contains the CustomerID from the source system and a column that contains the SourceID. A sample of this data is as shown in the following table.

You need to ensure that the table has no duplicate CustomerID within a SourceID. You also need to ensure that the data in the table is in the order of SourceID and then CustomerID. Which Transact- SQL statement should you use?
A. CREATE TABLE Customer(SourceID int NOT NULL,CustomerID int NOT
NULL,CustomerName varchar(255) NOT NULL,CONSTRAINT PK_Customer PRIMARY
KEY CLUSTERED(SourceID, CustomerID));
B. CREATE TABLE Customer(SourceID int NOT NULL
IDENTITY,CustomerID int NOT
NULL IDENTITY,CustomerName varchar(255) NOT NULL);
C. CREATE TABLE Customer(SourceID int NOT NULL,CustomerID int NOT NULL
PRIMARY KEY CLUSTERED,CustomerName varchar(255) NOT NULL);
D. CREATE TABLE Customer(SourceID int NOT NULL PRIMARY KEY CLUSTERED,CustomerID int NOT NULL UNIQUE,CustomerName varchar(255) NOT
NULL);
Answer: A

NEW QUESTION: 3
In the vi editor, which of the following commands will copy the current line into the vi buffer?
A. 1c
B. 1y
C. c
D. yy
E. cc
Answer: D

NEW QUESTION: 4
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Answer:
Explanation:
SW-A (close to router)
SW-A#configure terminal
SW-A(config)#spanning-tree vlan 11-13,21-23 root primary
SW-A(config)#vlan 21
SW-A(config-vlan)#name Marketing
SW-A(config-vlan)#exit
SW-A(config)#vlan 22
SW-A(config-vlan)#name Sales
SW-A(config-vlan)#exit
SW-A(config)#vlan 23
SW-A(config-vlan)#name Engineering
SW-A(config-vlan)#exit
SW-A(config)#interface range Fa0/3 - 4
SW-A(config-if-range)#no switchport mode access
SW-A(config-if-range)#no switchport access vlan 98 (These two commands must be deleted to form a trunking link)
SW-A(config-if-range)#switchport trunk encapsulation dot1q (cannot issued this command on this switch, but don't worry coz I still got 100%) SW-A(config-if-range)#switchport mode trunk
SW-A(config-if-range)#switchport trunk native vlan 99
SW-A(config-if-range)#switchport trunk allowed vlan 1,21-23
SW-A(config-if-range)#channel-group 1 mode active
SW-A(config-if-range)#channel-protocol lacp
SW-A(config-if-range)#no shutdown SW-A(config-if-range)#end
SW-B (far from router) SW-B#configure terminal
SW-B(config)#vlan 21 SW-B(config-vlan)#name Marketing
SW-B(config-vlan)#exit SW-B(config)#vlan 22
SW-B(config-vlan)#name Sales SW-B(config-vlan)#exit
SW-B(config)#vlan 23 SW-B(config-vlan)#name Engineering
SW-B(config-vlan)#exit SW-B(config)#vlan 99
SW-B(config-vlan)#name TrunkNative // not necessary to name it but just name it same as SwitchA SW-B(config-vlan)#exit
SW-B(config)#interface range Fa0/9 - 10
SW-B(config-if-range)#switchport mode access
SW-B(config-if-range)#switchport access vlan 21
SW-B(config-if-range)#spanning-tree portfast
SW-B(config-if-range)#no shutdown SW-B(config-if-range)#exit
SW-B(config)#interface range Fa0/13 - 14
SW-B(config-if-range)#switchport mode access
SW-B(config-if-range)#switchport access vlan 22
SW-B(config-if-range)#spanning-tree portfast
SW-B(config-if-range)#no shutdown SW-B(config-if-range)#exit
SW-B(config)#interface range Fa0/15 - 16

SW-B(config-if-range)#switchport mode access
SW-B(config-if-range)#switchport access vlan 23
SW-B(config-if-range)#spanning-tree portfast
SW-B(config-if-range)#no shutdown SW-B(config-if-range)#exit
SW-B(config)#vtp mode transparent SW-B(config)#spanning-tree mode rapid-pvst SW-B(config)#ip default-gateway 192.168.1.1 (you can get this IP from SW-A with command show cdp neighbour detail) // not sure about this command because the question says
"No routing is to be configured on SwitchB".
SW-B(config)#interface vlan 1
SW-B(config-if)#ip address 192.168.1.11 255.255.255.0
SW-B(config-if)#no shutdown
SW-B(config-if)#exit
SW-B(config)#interface range Fa0/3 - 4
SW-B(config-if-range)#switchport trunk encapsulation dot1q (yes I can issued this command on this switch)
SW-B(config-if-range)#switchport mode trunk
SW-B(config-if-range)#switchport trunk native vlan 99
SW-B(config-if-range)#switchport trunk allowed vlan 1,21-23
SW-B(config-if-range)#channel-group 1 mode passive //mode passive because
"SwitchA controlling activation"
SW-B(config-if-range)#channel-protocol lacp
SW-B(config-if-range)#no shutdown
SW-B(config-if-range)#end
Some guidelines for configuring SwitchA & SwitchB:
Configuration Requirements for SwitchA
- The VTP and STP configuration modes on SwitchA
SW-A(config)#spanning-tree vlan should not be modified.
11-13,21-23 root primary
- SwitchA needs to be the root switch for vlans 11,
12, 13, 21, 22 and 23. All other vlans should be left
are their default values
Configuration Requirements for SwitchB
- Vlan 21, Name: Marketing, will support two servers vlan ...
attached to fa0/9 and fa0/10 name ...
- Vlan 22, Name: Sales, will support two servers attached
(VLANs must be created on to fa0/13 and fa0/14 both switches if not exist)
- Vlan 23, Name: Engineering, will support two servers
interface range Fa0/x - x attached to fa0/15 and fa0/16
switchport mode access
- Access ports that connect to server should transition
switchport access vlan immediately to forwarding state upon
detecting the spanning-tree portfast connection of a device.
- SwitchB VTP mode needs to be the same as SwitchA. vtp mode transparent
- SwitchB must operate in the same spanning tree mode
spanning-tree mode rapid- as SwitchA. pvst
- No routing is to be configured on SwitchB. interface vlan 1
- Only the SVI vlan 1 is to be configured and it is to use ip address 192.168.1.11 address 192.168.1.11/24. 255.255.255.0

Inter-switch Connectivity Configuration Requirements:
- For operational and security reasons SW-A(config)#interface range Fa0/3 - 4 trunking should be unconditional and Vlans SW-A(config-if)#no switchport mode access
1, 21, 22 and 23 should tagged when SW-A(config-if)#no switchport access vlan traversing the trunk link. 98 //These two commands must be deleted to form a trunking link.
SW-A(config-if)#switchport mode trunk
SW-A(config-if)#switchport trunk native
vlan 99

SW-B(config)#interface range Fa0/3 - 4
SW-B(config-if)#switchport trunk
encapsulation dot1q (yes I can issued this
command on this switch)
SW-B(config-if)#switchport mode trunk
SW-B(config-if)#switchport trunk native
vlan 99
- The two trunks between SwitchA and SW-A(config)#interface range Fa0/3 - 4 SwitchB need to be configured in a mode SW-A(config-if)#channel-group 1 mode that allows for the maximum use of their active bandwidth for all vlans. This mode should SW-A(config-if)#channel-protocol lacp be done with a non-proprietary protocol, SW-A(config-if)#no shutdown with SwitchA controlling activation. ---
SW-B(config)#interface range Fa0/3 - 4
SW-B(config-if)#channel-group 1 mode passive
SW-B(config-if)#channel-protocol lacp SW-B(config-if)#no shutdown
---
Maybe the interface Port-channel 1 was
configured on both switches so we don't
configure it here. If not we have to
configure them with "interface port-channel
1" command. Also you have to turn them
up.
- Propagation of unnecessary broadcasts SW-A(config)#interface range Fa0/3 - 4 should be limited using manual pruning on SW-A(config-if)#switchport trunk allowed this trunk link. vlan 1,21-23

SW-B(config)#interface range Fa0/3 - 4
SW-B(config-if)#switchport trunk allowed
vlan 1,21-23
You may have to configure Interface Port-Channel on both switches. Check the configuration first, if it does not exist, use these commands:
interface port-channel1
switchport mode trunk
switchport trunk native vlan 99 //this command will prevent the "Native VLAN mismatched" error on both switches switchport trunk allowed vlan 1,21-23,99 Some notes for this sim:
+ You should check the initial status of both switches with

these commands: show vtp status (transparent mode on switchA and we have to set the same mode on switchB), show spanning-tree [summary] (rapid-pvst mode on switchA and we have to set the same mode on switchB), show vlan (check the native vlan and the existence of vlan99), show etherchannel 1 port- channel and show ip int brief (check if Port-channel 1 has been created and make sure it is up), show run (to check everything again).
+ When using "int range f0/x - y" command hit space bar before and after "-" otherwise the simulator does not accept it.
+ You must create vlan 99 for the switchB. SwitchA already have vlan 99 configured.
+ At the end, you can try to ping from SwitchB to RouterA (you can get the IP on RouterA via the show cdp neighbors detail on SwitchA), not sure if it can ping or not. If not, you can use the "ip default-gateway 192.168.1.1" on SwitchB.
+ The name of SwitchA and SwitchB can be swapped or changed so be careful to put your configuration into appropriate switch.

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