[Q37-Q57 Use the best ways of preparing for DEA-5TT2 Exam Dumps with Actualtests4sure EMC DEA-5TT2 PDF Dumps [2023
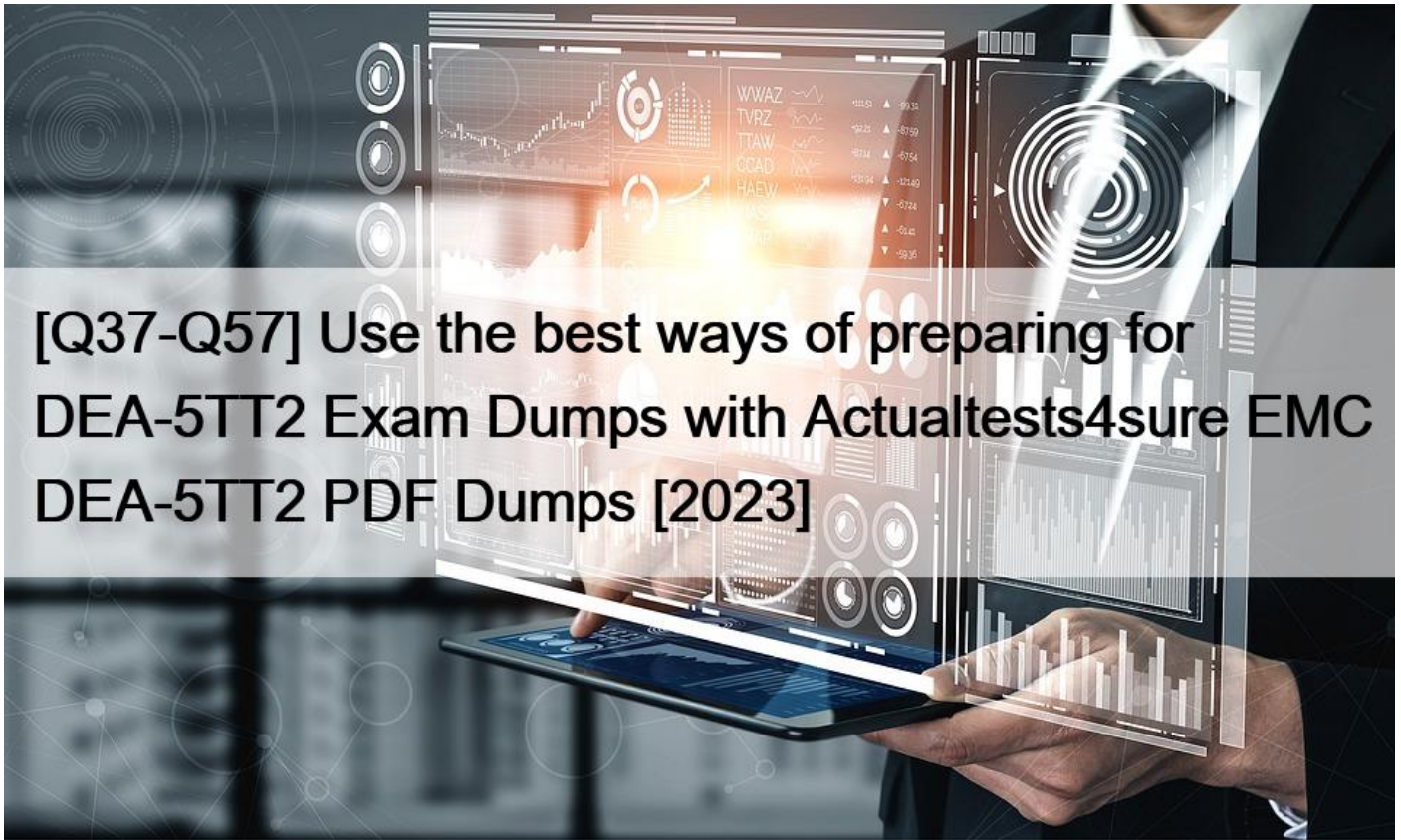

Use the best ways of preparing for DEA-5TT2 Exam Dumps with Actualtests4sure EMC DEA-5TT2 dump PDF [2023 EMC DEA-5TT2 exam candidates will surely pass the Exam if they consider the DEA-5TT2 dumps learning material presented by Actualtests4sure. Q37. Which Layer 1 device can be used to enlarge the area covered by a single LAN segment?

* Router
* Repeater
* Switch
* NIC

Q38. Which option is used to configure Network Address Translation (NAT) to provide one-to-one mapping between local and global addresses?

* Outside source static
* Overload
* Inside source static
* PAT

Q39. A network administrator is troubleshooting an OSPF routing issue. There are two paths to a destination network from one switch. In addition, one path is comprised of four 1 Gb links. The other path is comprised of two 1 Gb and two 100 Mb links. The administrator ran several trace routes and notices that the packets are swapping back and forth between the two paths.

Which corrective action must be taken on the switch infrastructure to correct this issue?

* Manually specify the OSPF Router ID on each switch within the path.
* Break the paths into multiple OSPF areas.
* Change the reference speed used by OSPF in cost calculations on all switches within the path.
* Switch all routing protocols to RIPv2.

Q40. On which OSI layers do standard ACL filters operate?

* 2 and 3
* 2 and 7
* 3 and 4
* 4 and 7

Q41. Which route type is added to the routing table by a routing protocol?

* Directly connected
* Static
* Default route
* Dynamic

Q42. How many total addresses for network, broadcast, and host are provided with the subnet mask

255.255.255.240?

* 8
* 16
* 24
* 48

Q43. What accurately describes IPv6 addressing?

* IPv6 addresses are denoted by eight groups of four hexadecimal numbers.
* IPv6 uses 128 hexadecimal numbers instead of the 32 hexadecimal numbers used by IPv4.
* IPv6 is used to converse IP addresses and utilize private addresses.
* IPv6 uses broadcast addresses for neighbor discovery.

Q44. What is the default route preference value for a Border Gateway Protocol (BGP) internal route?

* 40
* 110
* 200
* 253

Q45. Which platforms are supported by the Dell EMC Networking OS (DNOS) 6?

* N1500 Series switch and N2000 Series switch
* N1700 Series switch and N1500 Series switch
* N1700 Series switch and N3500 Series switch
* N3500 Series switch and N2000 Series switch

Q46. What is the correct sequence of steps that occur in the communications between the client and server to obtain an IP address from a DHCP server?

DHCP client sends a DHCPREQUEST message to accept the IP address	Step 1
DHCP client sends a DHCPDISCOVER message to request an IP address	Step 2
A DHCPACK message is sent by the DHCP server to the DHCP client to acknowledge that the client has accepted the offered IP address	Step 3
DHCP server receives the DHCPDISCOVER message	Step 4
DHCP server offers an available IP address by sending a DHCPOFFER message to the DHCP client	Step 5

DHCP client sends a DHCPREQUEST message to accept the IP address

DHCP client sends a DHCPDISCOVER message to request an IP address

A DHCPACK message is sent by the DHCP server to the DHCP client to acknowledge that the client has accepted the offered IP address

DHCP server receives the DHCPDISCOVER message

DHCP server offers an available IP address by sending a DHCPOFFER message to the DHCP client

DHCP client sends a DHCPDISCOVER message to request an IP address

DHCP server receives the DHCPDISCOVER message

DHCP server offers an available IP address by sending a DHCPOFFER message to the DHCP client

DHCP client sends a DHCPREQUEST message to accept the IP address

A DHCPACK message is sent by the DHCP server to the DHCP client to acknowledge that the client has accepted the offered IP address

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DHCP server receives the DHCPDISCOVER message

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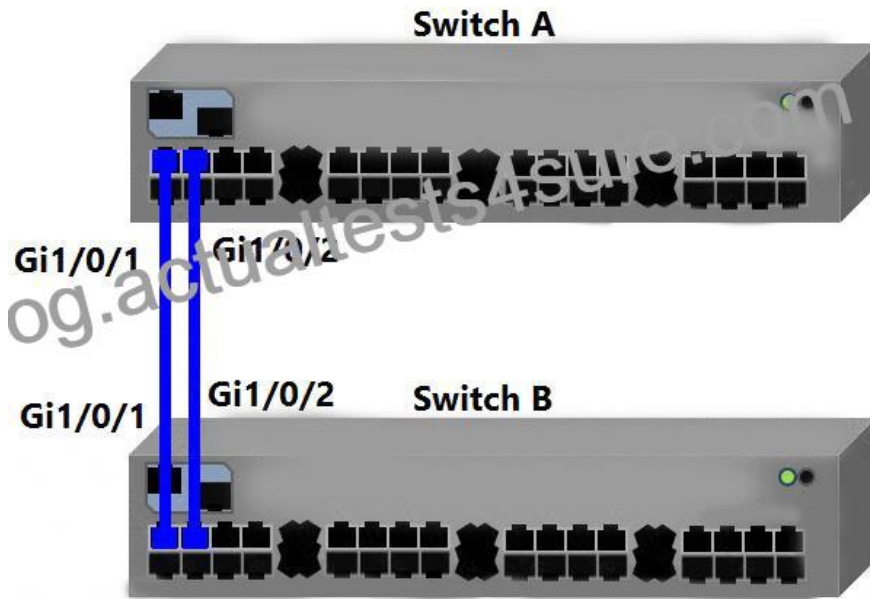**Q47.** Which Border Gateway Protocol (BGP) version supports IPv6?

* BGPng
* BGPv2
* BGPv3

* BGPv4

Q48. Which port type should be used for only VLAN-unaware devices?
* Access port
* General port
* Hybrid port
* Trunk port

Q49. Refer to the exhibit.

Switch A and Switch B are connected to each other. Both switches use interfaces Gi1/0/1 and Gi1/0/2. Switch A has a Spanning Tree priority of 8192 and Switch B has the default priority. Which interface becomes the root port?
* Switch A Gi1/0/1
* Switch A Gi1/0/2
* Switch B Gi1/0/1
* Switch B Gi1/0/2

Q50. Which Dell EMC Networking M-Series 10 GbE switch model supports a VLT?
* MXL
* M6220
* M6348
* M8024-K

Q51. What is the default OSPF “hello interval”?
* 5 seconds
* 10 seconds
* 15 seconds
* 30 seconds

Q52. Which flags are used in the TCP header to initiate and end TCP connections or sessions?
* Initiate = Acknowledge (ACK) End = Synchronize (SYN)

* Initiate = Acknowledge (ACK) End = Finish (FIN)
* Initiate = Synchronize (SYN) End = Finish (FIN)
* Initiate = Finish (FIN) End = Synchronize (SYN)

Q53. Which type of domains are connected by a Layer 2 switch?
* Single collision domain and a single broadcast domain
* Multiple broadcast domains and multiple collision domains
* Multiple collision domains and a single broadcast domain
* Single collision domain and multiple broadcast domains

Q54. At which layer of the OSI model is the Rapid Spanning Tree protocol used to prevent switching loops?
* Physical
* Network
* Data Link
* Transport

Q55. What is the aggregated lanes’ maximum speed rating for a QSFP28 transceiver?
* 4 Gbps
* 40 Gbps
* 112 Gbps
* 128 Gbps

Q56. On Switch A, a static route has been redistributed into OSPF. Which type of OSPF router will this process make Switch A?
* Autonomous System Boundary Router (ASBR)
* Designated router (DR)
* Area Border Router (ABR)
* Backbone Router (BR)

Q57. Which field of the 802.3 frame is used by network interface cards to synchronize their receivers?
* Start frame delimiter
* Preamble
* Cyclic redundancy check
* Frame check sequence

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