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NEW QUESTION: 1
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Answer:

Explanation:

Deploy Network Controller using Windows PowerShell
Step 1: Install-WindowsFeature
Install the Network Controller server role
To install Network Controller by using Windows PowerShell, type
the following commands at a Windows PowerShell prompt, and then
press ENTER.
Install-WindowsFeature -Name NetworkController
-IncludeManagementTools
Step 2: New-NetworkControllerNodeObject
You can create a Network Controller cluster by creating a node
object andthen configuring the cluster.
You need to create a node object for each computer or VM that
is a member of the Network Controller cluster.
Tocreate a node object, type the following command at the
Windows PowerShell command prompt, and then press ENTER. Ensure
that you add values for each parameter that are appropriate for
your deployment.
New-NetworkControllerNodeObject -Name <string>
-Server<String> -FaultDomain <string>-RestInte Step
3: Install-NetworkControllerCluster To configure the cluster,
typethe following command at the Windows PowerShell command
prompt, and then press ENTER. Ensure that you add values for
each parameter that are appropriate for your deployment.
Install-NetworkControllerCluster -Node
<NetworkControllerNode[]>-ClusterAuthentication ...
Step 4: Install-NetworkController
To configure the Network Controller application, type the
following command at the Windows PowerShell command prompt, and
then press ENTER. Ensure that you add values for each parameter
that are appropriate for your deployment.
Install-NetworkController -Node <NetworkControllerNode[]>
-ClientAuthentication References:
https://technet.microsoft.com/en-us/library/mt282165.aspx

NEW QUESTION: 2
What is the function of an EIGRP sequence TLV packet?
A. to define the initial sequence number when bringing up a new
peer
B. to list the peers that should not listen to the next
multicast packet during the reliable multicast process
C. to list the peers that should listen to the next multicast
packet during the reliable multicast process
D. to acknowledge a set of sequence numbers during the startup
update process
Answer: B
Explanation:
EIGRP sends updates and other information between routers using
multicast packets to

224.0.0.10. For example in the topology below, R1 made a change in the topology and it needs to send updates to R2 & R3. It sends multicast packets to EIGRP multicast address 224.0.0.10. Both R2 & R3 can receive the updates and acknowledge back to R1 using unicast. Simple, right? But what if R1 sends out updates, only R2 replies but R3 never does? In the case a router sends out a multicast packet that must be reliable delivered (like in this case), an EIGRP process will wait until the RTO (retransmission timeout) period has passed before beginning a recovery action. This period is calculated from the SRTT (smooth round-trip time). After R1 sends out updates it will wait for this period to expire. Then it makes a list of all the neighbors from which it did not receive an Acknowledgement (ACK). Next it sends out a packet telling these routers stop listening to multicast until they are been notified that it is safe again. Finally the router will begin sending unicast packets with the information to the routers that didn't answer, continuing until they are caught up. In our example the process will be like this:
1.R1 sends out updates to 224.0.0.10
2.R2 responds but R3 does not
3.R1 waits for the RTO period to expire
4.R1 then sends out an unreliable-multicast packet, called a sequence TLV (Type-Length-Value) packet, which tells R3 not to listen to multicast packets any more
5.R1 continues sending any other muticast traffic it has and delivering all traffic, using unicast to R3, until it acknowledges all the packets
6.Once R3 has caught up, R1 will send another sequence TLV, telling R3 to begin listening to multicast again. The sequence TLV packet contains a list of the nodes that should not listen to multicast packets while the recovery takes place. But notice that the TLV packet in step 6 does not contain any nodes in the list. NotE. In the case R3 still does not reply in step 4, R1 will attempt to retransmit the unicast 16 times or continue to retransmit until the hold time for the neighbor in question expires. After this time, R1 will declare a retransmission limit exceeded error and will reset the neighbor. (ReferencE. EIGRP for IP: Basic Operation and Configuration)

NEW QUESTION: 3
A user is unable to open up websites on the Internet from a browser. The administrator determines that the workstation can ping its local gateway, but not the remote web server.
At which of the following layers of the OSI model does the problem MOST likely exist?
A. Network
B. Data link
C. Session
D. Physical
Answer: A

NEW QUESTION: 4
In RTP packet, the sequence number increments by one for each
RTP data packet sent, and may be used by the receiver to detect
packet loss and to restore packet sequence. ( )
A. FALSE
B. TRUE
Answer: B