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**NEW QUESTION: 1**
A technician is troubleshooting a desktop computer with low disk space. The technician reviews the following information snippets:

Which of the following should the technician do to BEST resolve the issue based on the above information? (Choose two.)
**A.** Delete the movies/movies directory
**B.** Disable the movieDB service
**C.** Install a file integrity tool
**D.** Enable OS auto updates
**E.** Defragment the disk
**Answer: B,E**

**NEW QUESTION: 2**
Which of the following statements regarding data layout in a backup policy in the e Backup is false?
**A.** Linked clone: Differential cloning is performed on data, that is, only differential data is backed up.
**B.** Dedupe: Duplicate data is searched automatically. Only one duplicate for the same data is retained.
**C.** Regular: Backup images are retained in a general layout.
**D.** Compression: Backup data is compressed, effectively reducing the required backend storage capacity.
**Answer: A**



**NEW QUESTION: 3**
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**Answer:**
Explanation:
Explanation

Box 1: Yes
A Basic Load Balancer supports virtual machines in a single availability set or virtual machine scale set.
Box 2: Yes
When using load-balancing rules with Azure Load Balancer, you need to specify health probes to allow Load Balancer to detect the backend endpoint status. The configuration of the health probe and probe responses determine which backend pool instances will receive new flows. You can use health probes to detect the failure of an application on a backend endpoint. You can also generate a custom response to a health probe and use the health probe for flow control to manage load or planned downtime. When a health probe fails, Load Balancer will stop sending new flows to the respective unhealthy instance. Outbound connectivity is not impacted, only inbound connectivity is impacted.

Box 3: No
Reference:
https://docs.microsoft.com/en-us/azure/load-balancer/skus
https://docs.microsoft.com/en-us/azure/load-balancer/load-balan
cer-custom-probe-overview


**NEW QUESTION: 4**
The implementation group has been using the test bed to do an
IPv6 'proof-of-concept1. After several changes to the network
addressing and routing schemes, a trouble ticket has been
opened indicating that the loopback address on R1 (2026::111:1)
is not able to ping the loopback address on DSW2 (2026::102:1).
Use the supported commands to isolate the cause of this fault
and answer the following question.
What is the solution to the fault condition?
**A.** Under the interface SerialO/0/0.23 configuration enter the
ipv6 ospf 6 area 0 command.
**B.** Under ipv6 router ospf 6 configuration enter the network
2026::1:/122 area 0 command.
**C.** Under the interface SerialO/0/0.12 configuration enter the
ipv6 ospf 6 area 12 command.
**D.** Under ipv6 router ospf 6 configuration enter the no
passive-interface default command
**Answer: A**
Explanation:
Explanation
As explained in question one of this ticket, we can then see
that OSPFv3 has not been enabled on the interface to R3:
Screen Shot 2015-03-11 at 10

So the problem is with R2, related to IPV6 Routing, and the fix
is to enable the "ipv6 ospf 6 area 0"command under the serial
0/0/0.23 interface. We need to enable this interface for area 0
according to the topology diagram.
Topic 14, Ticket 15: IPv6 Routing Issue 2
Topology Overview (Actual Troubleshooting lab design is for
below network design)
* Client Should have IP 10.2.1.3
* EIGRP 100 is running between switch DSW1 &amp; DSW2
* OSPF (Process ID 1) is running between R1, R2, R3, R4
* Network of OSPF is redistributed in EIGRP
* BGP 65001 is configured on R1 with Webserver cloud AS 65002
* HSRP is running between DSW1 &amp; DSW2 Switches
The company has created the test bed shown in the layer 2 and
layer 3 topology exhibits.
This network consists of four routers, two layer 3 switches and
two layer 2 switches.
In the IPv4 layer 3 topology, R1, R2, R3, and R4 are running
OSPF with an OSPF process number 1.
DSW1, DSW2 and R4 are running EIGRP with an AS of 10.
Redistribution is enabled where necessary.

R1 is running a BGP AS with a number of 65001. This AS has an eBGP connection to AS 65002 in the ISP's network. Because the company's address space is in the private range.
R1 is also providing NAT translations between the inside (10.1.0.0/16 & 10.2.0.0/16) networks and outside (209.65.0.0/24) network.
ASW1 and ASW2 are layer 2 switches.
NTP is enabled on all devices with 209.65.200.226 serving as the master clock source.
The client workstations receive their IP address and default gateway via R4's DHCP server.
The default gateway address of 10.2.1.254 is the IP address of HSRP group 10 which is running on DSW1 and DSW2.
In the IPv6 layer 3 topology R1, R2, and R3 are running OSPFv3 with an OSPF process number 6.
DSW1, DSW2 and R4 are running RIPng process name RIP_ZONE.
The two IPv6 routing domains, OSPF 6 and RIPng are connected via GRE tunnel running over the underlying IPv4 OSPF domain.
Redistrution is enabled where necessary.
Recently the implementation group has been using the test bed to do a 'proof-of-concept' on several implementations. This involved changing the configuration on one or more of the devices. You will be presented with a series of trouble tickets related to issues introduced during these configurations.
Note: Although trouble tickets have many similar fault indications, each ticket has its own issue and solution.
Each ticket has 3 sub questions that need to be answered & topology remains same.
Question-1 Fault is found on which device,
Question-2 Fault condition is related to,
Question-3 What exact problem is seen & what needs to be done for solution

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