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Download: <https://drive.google.com/drive/folders/0B75b5xYLjSSNUlpIeEc2YV9vRDg?usp=sharing> QUESTION 655 Which option is the best for protecting CPU utilization on a device? A. fragmentation B. COPPC. ICMP redirects D. ICMP unreachable messages **Answer: B** QUESTION 656 Which NAT command do you enter to disable dynamic ARP learning on an interface? A.

R1(config-if)#ip nat enable B. R1(config-if)#ip nat inside C. R1(config)#ip nat serve D. R1(config-if)#ip nat outside E.

R1(config)#ip nat allows-static-host **Answer: E** QUESTION 657 Which two statements about EVN are true? A. It supports IPv6 traffic. B. It can support up to 16 VNs. C. It uses redistribution to share routes between VNs. D. It supports SSM only. E. A configuration can be based on an existing VRF configuration **Answer: CE** QUESTION 658 What does stateful NAT64 do that

stateless NAT64 does not do? A. Stateful NAT64 maintains bindings of IPv4 to IPv6 link-local addresses. B. Stateful NAT64 translates IPv4 to IPv6. C. Stateful NAT64 translates IPv6 to IPv4. D. Stateful NAT64 maintains bindings or session state while performing translation. **Answer: D** QUESTION 659 What are two important differences between OSPFv2 and OSPFv3 (Choose two.) A. Only OSPFv3 provides support for IPv6. B. Only OSPFv3 automatically chooses a router ID for the local device. C.

Only OSPFv3 supports multiple OSPF instances on a single link. D. Only OSPFv3 automatically enable interfaces when you create them in device configuration mode. E. Only OSPFv3 automatically detects OSPF neighbors on an NBMA interface. **Answer: AC** QUESTION 660 Which adverse event can occur as a consequence of asymmetric routing on the network? A. vulnerability to a

man-in-the-middle attack B. inadvertent HSRP active router preemption C. errdisabled port D. unicast flooding **Answer: D** QUESTION 661 Which feature can automatically assign IP addresses in a PPPoE environment? A. DHCP B. BOOTPC. PPPD. APPA **Answer: C** QUESTION 662 Refer to the exhibit. How does R1 handle the route to network 10.1.80.0/24? A. R1

redistributes network 10.1.80.0/24 into EIGRP without changing the mask B. R1 changes the mask to /32 and then redistributes network 10.1.80.0/24 into EIGRP as a classful network C. R1 changes the mask to /32 and then redistributes network 10.1.80.0/24 into EIGRP as a classless network D. R1 fails to redistribute network 10.1.80.0/24 into EIGRP **Answer: A** QUESTION 663 Which

STP feature can reduce TCNs on ports that are connected to end devices? A. BPDU guard B. Root guard C. PortFast D.

BackboneFast **Answer: C** QUESTION 664 Which command must you configure globally to support RIPng? A. ip routing B. ip cef C. ipv6 enable D. ipv6 unicast-routing **Answer: D** QUESTION 665 Which protocol does VRF-Lite support? A. IS-IS B. ODRC. EIGRP D. IGRP **Answer: C** !!!RECOMMEND!!! 1. |2018 Latest 300-101 Exam Dumps (PDF & VCE) 739Q&As

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