# [2017-Nov.-New300-101 VCE Dumps 489Q Free Shared by Braindump2go[172-182

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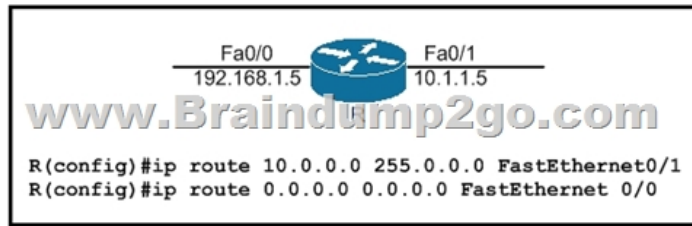
 A.   (config)#ip cef(config)#interface fa0/0(config-if)#ip verify unicast source reachable-via rx allow-defaultB.   (config)#ip cef (config)#interface fa0/0(config-if)#ip verify unicast source reachable-via rxC.   (config)#no ip cef(config)#interface fa0/0 (config-if)#ip verify unicast source reachable-via rxD.   (config)#interface fa0/0(config-if)#ip verify unicast source reachable-via anyAnswer: AQUESTION 174Which outbound access list, applied to the WAN interface of a router, permits all traffic except for http traffic sourced from the workstation with IP address 10.10.10.1?A.   ip access-list extended 200deny tcp host 10.10.10.1 eq 80 anypermit ip any anyB.   ip access-list extended 10deny tcp host 10.10.10.1 any eq 80permit ip any anyC.   ip access-list extended NO_HTTPdeny tcp host 10.10.10.1 any eq 80D.   ip access-list extended 100deny tcp host 10.10.10.1 any eq 80permit ip any anyAnswer: DQUESTION 175Which two statements indicate a valid association mode for NTP synchronization? (Choose two.)A.   The client polls NTP servers for time.B.   The client broadcasts NTP requests.C.   The client listens to NTP broadcasts.D.   The client creates a VPN tunnel to an NTP server.E.   The client multicasts NTP requests.Answer: ACQUESTION 176Refer to the exhibit. Which command allows hosts that are connected to FastEthernet0/2 to access the Internet?

 A.   ip nat inside source list 10 interface FastEthernet0/1 overloadB.   ip nat outside source static 209.165.200.225 10.10.10.0 overloadC.   ip nat inside source list 10 interface FastEthernet0/2 overloadD.   ip nat outside source list 10 interface FastEthernet0/2 overloadAnswer: AQUESTION 177Which statement describes what this command accomplishes when inside and outside interfaces are correctly identified for NAT?ip nat inside source static tcp 192.168.1.50 80 209.165.201.1 8080 extendableA.   It allows host 192.168.1.50 to access external websites using TCP port 8080.B.   It allows external clients coming from public IP 209.165.201.1 to connect to a web server at 192.168.1.50.C.   It allows external clients to connect to a web server hosted on 192.168.1.50.D.   It represents an incorrect NAT configuration because it uses standard TCP ports.Answer: CQUESTION 178Refer to the exhibit. Which technology can be employed to automatically detect a WAN primary link failure and failover to the secondary link?

A.   HSRPB.   VRRPC.   IP SLAD.   multicastAnswer: CQUESTION 179In which two ways can NetFlow data be viewed?
(Choose two.)A.   CLIB.   NetFlowC.   built-in GUID.   syslog server interfaceE.   web interfaceAnswer: ABQUESTION 180
Drag and Drop QuestionDrag and drop the Cisco Express Forwarding adjacency types from the left to the correct type of processing
on the right.

punt adjacency	Packets are discarded.
drop adjacency	Features that require special handling or features that are not yet supported in conjunction with Cisco Express Forwarding switching paths are forwarded to the next switching layer for handling. Features that are not supported are forwarded to the next higher
null adjacency	When a router is connected directly to several hosts, the FIB table on the router maintains a prefix for the subnet rather than for the individual host prefixes. The subnet prefix points to a glean adjacency. When packets need to be forwarded to
discard adjacency	Packets are dropped, but the prefix is checked.
glean adjacency	Packets destined for a Null0 interface are dropped. This can be used as an effective form of access filtering.

Answer:

punt adjacency	discard adjacency
drop adjacency	punt adjacency
null adjacency	glean adjacency
discard adjacency	drop adjacency
glean adjacency	null adjacency

QUESTION 181Drag and Drop QuestionDrag and drop the BGP states from the left to the matching definitions on the right.

Answer:

OpenSent	Idle
OpenConfirm	Connect
Established	Active
Idle	OpenSent
Active	OpenConfirm
Connect	Established

QUESTION 182Drag and Drop QuestionDrag and drop the IPv6 NAT characteristic from the left to the matching IPv6 NAT category on the right.

Answer:

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