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2017 Jan. New 400-101 PDF and 400-101 VCE Dumps Released! 1.[New 400-101 Exam Dumps (PDF & VCE) 150Q&As

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https://1drv.ms/f/s!AvI7wzKf6QBjbvGwkk05I3Ao_U4 QUESTION 1 Which statement about Cisco StackWise technology is true?

A. All switches in a stack share configuration and routing information to behave as a single unit
B. Removing switches can affect stack performance
C. Only the master switch acts as a forwarding processor
D. Every switch in a stack has its own independent ...configuration file, which enables it to become the stack master if the previous master fails
Answer: A
Explanation: Configuration and routing information is shared by every switch in the stack, creating a single switching unit.

http://www.cisco.com/c/en/us/products/collateral/switches/catalyst-3750-series-switches/prod_white_paper09186a00801b096a.html

QUESTION 2 Which feature can mitigate hung management sessions? A. Control Plane Policing
B. the service tcp-keepalives-in and service tcp-keepalives-out command
C. the service tcp-small servers command
D. vty line ACLs
Answer: B

QUESTION 3 Which option is an example of SaaS? A. Google Apps
B. Amazon AWS
C. Google App Engine
D. Microsoft Azure
Answer: A

QUESTION 4 How does an IPv6 host automatically generate a global address? A. It prepends its interface identifier to the network prefixes contained in Router Advertisement messages.
B. It appends its interface identifier to the network prefixes contained in Router Advertisement messages.
C. It appends its interface identifier to the network prefixes contained in Router Solicitation messages.
D. It prepends its interface identifier to the network prefixes contained in Router Solicitation messages.

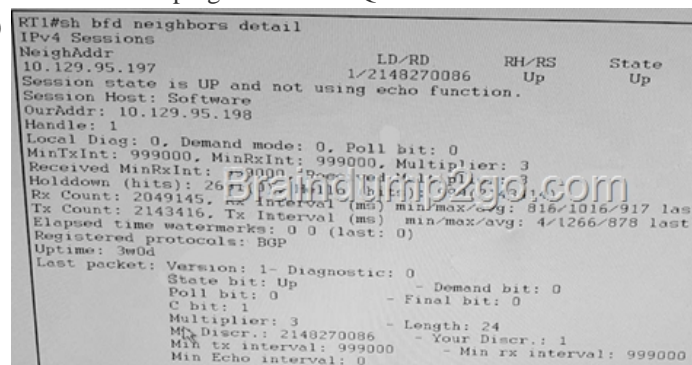
Answer: B
QUESTION 5 Which two commands should you enter to enable IP Source Guard with IP and MAC address filtering? (Choose two)
A. ip verify source tracking
B. switchport port-security
C. ip verify unicast source
D. ip verify source
E. ip verify source port-security
Answer: A E

QUESTION 6 Which option describes a difference between Ansible and Puppet? A. Ansible is client-server based, and Puppet is not.
B. Ansible requires an agent, and Puppet does not.
C. Ansible is Python based, and Puppet is Ruby based.
D. Ansible automates repetitive tasks, and Puppet allows you to run plain ssh command.
Answer: C

QUESTION 7 What is the default behavior for a manual summary route when a component route of the summary disappears? A. Regardless of the metric if the component route, the metric of the summary is unchanged in order to keep stability.
B. If the component route previously had the best composite metric, the same summary metric is retained for stability.
C. If the component route previously had the best composite metric, the metric of the summary changes to the next-best composite metric.
D. If the component route previously did not have the best composite metric, the summary metric is updated, and updates are sent to peers.

Answer: C
QUESTION 8 What are the two variants of NTPv4? (Choose two.) A. client/server
B. broadcast
C. multicast
D. asymmetric
E. unicast
Answer: A B
QUESTION 9 For what reason might you choose to use an SVTI interface instead of a crypto map on a tunnel interface? A. SVTIs support dynamic routing protocols without GRE headers.
B. SVTIs can support multiple IPsec SAs.
C. SVTIs can carry non-IP traffic.
D. SVTIs support CEF-switched traffic shaping.
Answer: A

QUESTION 10 Refer to the exhibit. Which two statements about the output are true? (Choose two)



```
RT1#sh bfd neighbors detail
IPv4 Sessions
NeighAddr      LD/RD      RH/RS      State
10.129.95.197  1/2148270086  Up         Up
Session state is UP and not using echo function.
Session Host: Software
OurAddr: 10.129.95.198
Handle: 1
Local Diag: 0, Demand mode: 0, Poll bit: 0
MinTxInt: 999000, MinRxInt: 999000, Multiplier: 3
Received MinRxInt: 999000, Discr.: 1, Min tx interval: 999000
Holddown (hits): 26, Min tx interval: 999000, Min tx interval: 999000
Rx Count: 2049145, Tx Interval (ms) min/max/avg: 816/1016/917, last
Elapsed time watermarks: 0 0 (last: 0)
Registered protocols: BGP
Uptime: 3w0d
Last packet: Version: 1- Diagnostic: 0
State bit: Up - Demand bit: 0
Poll bit: 0 - Final bit: 0
C bit: 1
Multiplier: 3 - Length: 24
Min Discr.: 2148270086 - Your Discr.: 1
Min tx interval: 999000 - Min tx interval: 999000
Min Echo interval: 0
```

A. BFD last failed 476ms ago on interface GigabitEthernet 0/3.
B. BGP on RT1 has negotiated the BFD capability with its peer.
C. BFD is active on interface GigabitEthernet0/3 and is using ICMP.
D. BFD is active on interface GigabitEthernet0/3 and is using UDP.
E. BFD is active for BGP on RT1
Answer: B E

QUESTION 11 Which two statements about PPP PAP are true? (Choose two)
A. It requires two-way authentication.
B. It can protect against playback attacks.
C. It is supported only on synchronous interfaces.
D. It is vulnerable to trial-and-error attacks.
E. Login attempts are controlled by the remote node.
Answer: D E

QUESTION 12 Refer to the exhibit. What is the PHB class on this flow? A. none
B. CS4
C. EFD
D. AF21
Answer: B

QUESTION 149 Drag and Drop Question Drag each NTP command on the left to its effect on the right.

ntp master	Configures an external time source.
ntp orphan	Configures the device as an authoritative time server.
ntp refclock	Configures the device to synchronize its time against a time server.
ntp server	Configures the device to synchronize its time against another device.

Answer:

	ntp refclock
	ntp master
	ntp server
	ntp peer

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