200-301 Reliable Study Notes & 200-301 Valid Exam Review

CCNA Study Notes (2020)

Based on CISCO LEARNING VIDEOS & MATERIALS

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"My Lord, increase me in knowledge" (Quran 20:114)

Contents

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Cisco 200-301: Cisco Certified Network Associate Exam braindumps - Testking 200-301 test

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Cisco Certified Network Associate (CCNA) certification is the most popular and widely recognized certification in the networking industry. Cisco 200-301 is the latest version of the CCNA exam and was launched in February 2020. It is designed to test the knowledge and skills required to operate, configure, and troubleshoot small to medium-sized enterprise network infrastructures.

Cisco Certified Network Associate Exam Sample Questions (Q358-Q363):

NEW QUESTION # 358
All physical cabling is in place. A company plans to deploy 32 new sites.
The sites will utilize both IPv4 and IPv6 networks.
1 . Subnet 172.25.0.0/16 to meet the subnet requirements and maximize
the number of hosts
Using the second subnet
* Assign the first usable IP address to e0/0 on Sw1O1
* Assign the last usable IP address to e0/0 on Sw102
2. Subnet to meet the subnet requirements and maximize
the number of hosts
c Using the second subnet
* Assign an IPv6 GUA using a unique 64-Bit interface identifier
on e0/0 on Sw101
* Assign an IPv6 GUA using a unique 64-Bit interface identifier
on eO/O on swi02
Guidelines
This is a lab item in which tasks will be performed on virtual devices.
* Refer to the Tasks tab to view the tasks for this lab item.
* Refer to the Topology tab to access the device console(s) and perform the tasks.
* Console access is available for all required devices by clicking the device icon or using the tab(s) above the console window.
* All necessary preconfigurations have been applied.
* Do not change the enable password or hostname for any device.
* Save your configurations to NVRAM before moving to the next item.
* Click Next at the bottom of the screen to submit this lab and move to the next question.
* When Next is clicked, the lab closes and cannot be reopened.

Answer:

Explanation:
See the Explanation for the solution.
Explanation:
* To subnet 172.25.0.0/16 to meet the subnet requirements and maximize the number of hosts, you need to determine how many bits you need to borrow from the host portion of the address to create enough subnets for 32 sites. Since 32 is 2