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Cisco 350-501 exam is a comprehensive and challenging exam that requires a deep understanding of the service provider networking concepts and technologies. 350-501 exam consists of 90-110 questions, which must be completed within a time limit of 120 minutes. 350-501 exam is available in English and Japanese and can be taken at any Pearson VUE testing center worldwide.

Cisco 350-501 (Implementing and Operating Cisco Service Provider Network Core Technologies) certification exam is designed to validate the skills and knowledge of professionals who are responsible for implementing and operating Cisco service provider network solutions. 350-501 Exam is intended for individuals who have experience working with Cisco service provider technologies and are looking to enhance their skills and advance their careers.

Cisco 350-501 certification exam is a demanding exam that requires a deep understanding of the technologies covered. 350-501 exam is intended for professionals who have at least three to five years of experience working with Service Provider networks. 350-501 exam is not easy, and candidates are required to have practical experience in configuring and troubleshooting Service Provider networks.

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Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q363-Q368):

NEW QUESTION # 363

You are writing an RPL script to accept routes only from certain autonomous systems Consider this code.

If you apply this code to BGP filters, which effect does the code have on your router?

- A. denies routes from AS 7007
- B. allows routes from AS 7077
- C. denies routes from AS 7070
- D. allows routes from AS 770

Answer: B

Explanation:

The RPL script in the image is used to filter BGP routes based on the AS path. The script includes a condition that checks if the AS path contains '7077' using a regular expression (ios-regex '777\$'). If this condition is met, the route is passed; otherwise, it would be denied by default. Therefore, this script allows routes from AS 7077 and denies others.

References := For specific references, please consult the Implementing and Operating Cisco Service Provider Network Core Technologies source book or study guide, as I am unable to provide direct links or access content from external websites.

NEW QUESTION # 364

Refer to the exhibit.

□ Refer to the exhibit. A network engineer is configuring an SNMP community on router RB with these requirements:

Allow read-only access for all objects to members of Access-List 10 that use the comaccess community string.

Other SNMP managers must not have access to objects.

SNMP authentication failure traps must be sent to SNMPv2c and then to the host using SNMPv2c with the public community string. Which configuration meets these requirements?

□

- A. Option A
- B. Option D
- C. Option B
- D. Option C

Answer: A

NEW QUESTION # 365

□ Refer to the exhibit. An engineering team must update the network configuration so that data traffic from router A to router D continues in case of a network outage between routers B and C. During a recent outage on the B-C link, the IGP traffic path was switched to the alternate path via routers E and F. but label forwarding did not occur on the new path. Which action ensures that traffic on the end-to-end path continues?

- A. Enable LDP Session Protection on routers A and D.
- B. Enable MPLS LDP IGP Synchronization on all routers
- C. Bind the BFD protocol with IGP on all routers
- D. Configure the same hello timer values for IGP and LDP

Answer: B

Explanation:

Enabling MPLS LDP IGP Synchronization ensures that the IGP advertises a route only if there is a corresponding label binding from LDP. This synchronization helps prevent blackholing traffic when there is a direct link failure in the network. When the B-C link failed, the IGP could find an alternate path via routers E and F, but without LDP synchronization, the labels for MPLS were not available on this new path, leading to traffic loss. By enabling LDP IGP Synchronization, routers will only use paths for which a complete set of labels exists, ensuring label forwarding occurs on the alternate path.

The information provided is based on the Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR) course materials, which cover the configuration, verification, troubleshooting, and optimization of Service Provider IP network infrastructures, including MPLS LDP IGP Synchronization

NEW QUESTION # 366

Refer to the exhibit.

□ A network engineer is implementing OSPF multiarea. Which command on interface GO/1 resolves adjacency issues in the new area?

- A. ip ospf network non-broadcast
- B. ip ospf network point-to-point
- C. ip ospf network broadcast
- D. ip ospf network point-to-multipoint

Answer: B

NEW QUESTION # 367

A customer site is being connected to a Frame Relay network via a T1 link. The customer has a contract for 512 kbps service with a Tc value of 125 ms. Under peak line conditions, customer traffic can reach four times the contracted speed. Which QoS configuration must the service provider implement to limit the customer to the contracted values?

- A. Option A
- B. Option D
- C. Option B
- D. Option C

Answer: A

NEW QUESTION # 368

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