600-212^{Q&As}

600-212^{Q&As}

mplementing Cisco Service Provider Mobility LTE Networks

Pass Cisco 600-212 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/600-212.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

QUESTION 1

Which option is required on the Cisco ASR 5000 to map the S1U upstream packet to a corresponding DSCP value on the SGW?

A. Use the create qci-qos-mapping table with the appropriate settings and apply it to the SGW service.

B. Use the create qci-qos-mapping table with the appropriate settings and apply it to the GTPU service.

C. Use the create qci-qos-mapping table with the appropriate settings and apply it to the EGTP service.

D. The S1U upstream packets cannot be marked on the SGW.

Correct Answer: A

QUESTION 2

Which statement describes what occurs with a UE in an active Voice over LTE call being handed over successfully from the 4G LTE network to the 3G network via enhanced SR-VCC technology?

A. The voice call is interrupted and reconnected during the hand-over.

B. The voice call must be handed over to Voice over HSPA in 3G network.

C. The voice call uses a circuit-switched connection in the 3G network.

D. The voice call is handed back to 4G Voice over LTE when coverage is back.

Correct Answer: C

QUESTION 3

As per the 3GPP, which value of the AVP Result-Code is sent by the PCRF to indicate that the subscriber profile is not available in its SPR?

A. 2001

B. 5002

C. 4011

D. 5030

Correct Answer: D

QUESTION 4

Which option describes where the Sp reference point is located?

A. between PCRF and SPR

B. between PCRF and the application function

C. between PGW and trusted non-3GPP IP access

D. between PCRF and ePDG

Correct Answer: A

QUESTION 5

Which configuration option configures a TACACS+ server to be used for authentication on the Cisco ASR 5000?

A. configure tacacs mode server priority 1 ip-address 10.10.10.10 password cisco123 exit aaa tacacs+

B. configure tacacs mode server priority 1 ip-address 10.10.10.10 service authorization password cisco123 exit aaa tacacs+

C. configure tacacs mode server priority 5 ip-address 10.10.10.10 service authentication password cisco123 exit aaa tacacs+

D. configure tacacs mode server priority 1 ip-address 10.10.10.10 shared-secret cisco123 exit aaa tacacs +

Correct Answer: A

[600-212 VCE Dumps](#)   [600-212 Study Guide](#)   [600-212 Braindumps](#)