4A0-M02^{Q&As}

Alcatel-Lucent Mobile Gateways for the LTE Evolved Packet Core

Pass Alcatel-Lucent 4A0-M02 Exam with 100% Guarantee

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

https://www.leads4pass.com/4a0-m02.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Alcatel-Lucent Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

QUESTION 1

Which network entities assign TEIDs to the indirect data tunnel used during an S1-based handover with SGW relocation?

A. The source eNodeB, the source SGW, and the target SGW

B. The source SGW, the target SGW and the target eNodeB.

C. The source eNodeB, the target SGW, and the target eNodeB.

D. The source eNodeB, the source SGW and the target eNodeB.

E. The source SGW and the target SGW.

Correct Answer: C

QUESTION 2

Based on the information shown in the exhibit, what is the TEID value 0x37 used for?

```
A:SGW# show mobile-gateway serving bearer-context imsi 226041000000001 detail

   < .. Output omitted ..>

QCI/ARP          : 9/1
QoS UL MBR       : 0 Kbps          QoS DL MBR        : 0 Kbps
QoS UL GBR       : 0 Kbps          QoS DL GBR        : 0 Kbps

S5 PGW Data TEID : 0x802125        S5 SGW Data TEID : 0xd06005
S5 PGW Data addr : 10.10.7.2
S5 SGW Data addr : 10.10.7.1
S1U eNodeB TEID  : 0x21            S1U SGW TEID      : 0xd06025
S1U eNodeB addr  : 10.10.2.4
S1U SGW address  : 72.22.24.163
Indirect Rem TEID: 0x37
Indirect Tnl Rem addr : 10.10.2.5
Indirect Lcl TEID: 0xd06015
Indirect Tnl Lcl addr : 72.22.24.163
```

A. This TEID value is used by the source eNodeB when sending downlink data traffic to the target eNodeB.

B. This TEID value is used by the target eNodeB when sending uplink data traffic to the SGW.

C. This TEID value is used by the source eNodeB when sending downlink data traffic to the SGW.

D. This TEID value is used by the SGW when sending downlink data traffic to the source eNodeB.

E. This TEID value is used by the SGW when sending downlink data traffic to the target eNodeB.

Correct Answer: E

QUESTION 3

Which of the following parameters best describes the rate-limiting associated with a Non-GBR bearer?

A. The GBR and the MBR

B. The APN-AMBR

C. The MBR

D. The UE-AMBR

E. The APN-AMBR and the UE-AMBR

Correct Answer: E

QUESTION 4

Which of the following statements most accurately describes the MME?

A. The MME selects the SGW and the PGW for a given UE.

B. The MME is responsible for the bearer management.

C. The MME communicates with both the E-UTRAN and the EPC via GTP-C tunnels.

D. The MME performs the user authentication and authorization using the information provided by the HSS

E. All of the above answers are correct.

F. Only answers A, B and D are correct.

Correct Answer: F

QUESTION 5

Which of the following statements is FALSE regarding the UE mobility?

A. While in idle state, the UE mobility can trigger a handover.

B. While in idle state, the UE mobility can trigger a tracking area update.

C. While in connected state, the UE mobility can trigger a handover.

D. While in connected state, the UE mobility can trigger a tracking area update.

E. None of the above statements are false.

Correct Answer: A

4A0-M02 VCE Dumps   4A0-M02 Practice Test   4A0-M02 Braindumps