

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.pass2lead.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

When a UE is roaming, which of the following interfaces is used when the visiting SGW needs to communicate with the UE\\'s home PGW?

- A. TheS1 interface.
- B. The S5 interface.
- C. The S8 interface.
- D. The S10 interface.
- E. The SGi interface.

Correct Answer: C

QUESTION 2

Based on the information shown in the exhibit, which of the following statements is TRUE regarding the UE state and its default bearer?

Bearer context de	eta	il			
IMSI	:	226041000000001			
APN	:	ipd.alcatel-lucent.com			
Bearer Id	:	5	Bearer type	:	Default
Up Time	:	0d 00:00:06			
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	:	0x802d25	S5 SGW Data TEID	:	0xd06c05
S5 PGW Data addr	;	10.10.7.2			
S5 SGW Data addr	:	10.10.7.1			
SIU eNodeB TEID	:	0x0	SIU SGW TEID	:	0xd06c25
SlU eNodeB addr	:	::			
SlU SGW address	:	72.22.24.163			
S5 UL packets	:	1	S5 UL bytes	:	92
S1U DL packets	:	0	S1U DL bytes	:	0
Sll QoS Modify	:	0			

A. The UE is in the active state. The default EPS bearer is fully established.



https://www.pass2lead.com/4a0-m02.html

2024 Latest pass2lead 4A0-M02 PDF and VCE dumps Download

- B. The UE is in the active state. The default EPS bearer is not fully established.
- C. The UE is in the idle state. The default EPS bearer is fully established.
- D. The UE is in the idle state. The default EPS bearer is not fully established.

Correct Answer: D

QUESTION 3

Which of the following does not apply when an MG-ISM group is configured on an Alcatel-Lucent 7750 MG? (Choose two)

- A. A maximum of two MG-ISM cards may be configured in a group.
- B. The redundancy model must be configured and it is always displayed as one-to-one
- C. The MG-ISM cards configured in the same group must be contiguous.
- D. Only one MG-ISM card in a group may be configured as working,
- E. More than one MG-ISM card in a group may be configured as protect.
- F. The gateway instance must be specified during the group configuration.

Correct Answer: CE

QUESTION 4

Which of the following statements is FALSE regarding the EPC QoS parameters?

- A. The Guaranteed Bit Rate (GBR) is the traffic rate expected to be provided by a GBR bearer.
- B. The MBR is the maximum bit rate expected to be provided by a GBR bearer.
- C. The PGW enforces the APN-AMBR in the DL direction.
- D. The APN-AMBR limits the traffic rate on a per bearer basis.
- E. The APN-AMBR in the UL direction is enforced in the UE and additionally in the PGW.

Correct Answer: D

QUESTION 5

Which network entities assign TEIDs to the indirect data tunnel used during an S1-based handover with no SGW relocation?

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



https://www.pass2lead.com/4a0-m02.html 2024 Latest pass2lead 4A0-M02 PDF and VCE dumps Download

C. The SGW and the target eNodeB.

D. The source eNodeB and the target eNodeB.

Correct Answer: C

4A0-M02 PDF Dumps

4A0-M02 VCE Dumps

4A0-M02 Study Guide