

# 4A0-M02<sup>Q&As</sup>

Alcatel-Lucent Mobile Gateways for the LTE Evolved Packet Core

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#### **QUESTION 1**

Which of the following statements is FALSE regarding the EPS bearers?

- A. An EPS bearer is either a GBR bearer or a Non-GBR bearer.
- B. An EPS bearer is either a default bearer or a dedicated bearer.
- C. A dedicated bearer can be a GBR or a Non-GBR bearer.
- D. A default bearer can be a GBR or a Non-GBR bearer.
- E. A UE can have multiple GBR or Non-GBR bearers.

Correct Answer: D

#### **QUESTION 2**

Which of the following statements are TRUE regarding the SDF templates /filters? (Choose three)

- A. An SDF filter can identify an SDF flow by matching the information in the IP 5-tuple and the Layer-7 application
- B. One SDF template can have only one SDF filter for each direction.
- C. One dedicated bearer can have more than one SDF template and multiple SDF filters.
- D. One dedicated bearer can have only one SDF template.
- E. One SDF template can have multiple SDF filters for each direction,
- F. One dedicated bearer can have more than one SDF template.

Correct Answer: CEF

#### **QUESTION 3**

Based on the information shown in the exhibit, which of the following is the time interval used by the SGW to retransmit a GTP signaling message?



GTP profile					
				==:	
Profile name	: def	ault			
Description	: N/A	1			
Msg retransmit timeout	: 5 s	secs	Msg retransmit retry count	:	3
Keep alive timeout	: 60	secs	Keep alive retry count	:	3
Keep alive T3 response	: 3 8	secs			
IP TTL	: 255	5	IP DSCP	:	56

- A. 3 seconds
- B. 5 seconds
- C. 6 seconds
- D. 60 seconds
- E. 90 seconds
- Correct Answer: B

#### **QUESTION 4**

Which of the following statements is TRUE when a UE is in the EMM\_DEREGISTERED/ECM\_IDLE state?

A. There is no radio bearer between the UE and the eNodeB. The S1-MME, S1-U, and S5 connections are all released for the UE.

B. There is no radio bearer between the UE and the eNodeB. The S1-MME connection is released but the S1-U and S5 connections are still available for the UE.

C. There is no radio bearer between the UE and the eNodeB. The S1-MME and the S1-U connections are released but the S5 connection is still available for the UE.

D. There is no radio bearer between the UE and the eNodeB. The S1-MME, S1-U and S5 connections are still available for the UE.

E. None of the above answers are correct.

Correct Answer: A

#### **QUESTION 5**

On the Alcatel-Lucent 7750 SGW, which of the following is the CLI command to check the "UP / IDLE" state for the GTP path to a PGW?



- A. Show mobile-gateway serving ref-point-peers s5
- B. Show mobile-gateway serving ref-point-stats s5
- C. Show mobile-gateway serving ref-point-peers s1u
- D. Show mobile-gateway serving path-mgmt s5
- E. None of the above answers are correct.

Correct Answer: A

#### **QUESTION 6**

Which of the following LTE interfaces are used for the communication of control messages? (Choose one best answer)

- A. The S1-MME interface and the S11 interface.
- B. The S5 interface.
- C. The Gx interface.
- D. The LTE-Uu interface and the Rx interface.
- E. All of the above answers are correct.
- F. Only answers A, B and C are correct.

Correct Answer: E

#### **QUESTION 7**

On the Alcatel-Lucent 7750 PGW, which of the following is the default setting of the APN "selectionmode"?

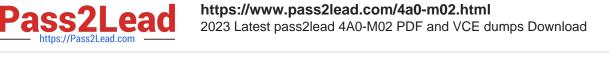
- A. ms-provided-apn
- B. network-provided-apn
- C. subscribed-apn
- D. virtual-apn
- E. None of the above answers are correct

Correct Answer: C

#### **QUESTION 8**

A HE (HTTP client) is communicating with an HTTP server over The EPC core Based on the information

shown in the exhibit, what is the maximum HTTP traffic rate that the UE may have in the DL direction?



	etail								
IMSI	: 302720123456789								
APN	: ipd.alcatel-luce	at com							
	: 5		; Default						
	: 9/12		: 0						
	: 0d 00:01:42								
S5 PGN Data TEID	: 0xd04925	S5 SGU Data TEID	: 0x4b00705		. 1	-	-		
55 PGW Data addr	: 10.10.7.2				and (33)	-			
35 SGN Data addr	: 10.10.7.1					11) 11)	11	нттр	
S5 DL packets			: 337942413		eNod UF eB	SGW	PGW	Serve	
SGI UL packets	: 235585	SGI UL bytes	: 12756220	5.5	5.12.74	Evol	ved Packet Core	10.10.6.2 TCP port	
	: 302720123456789						Core	for port	00
	: ipd.alcatel-luce								
	: 6		: Dedicated						
	: 2/12	SDFs	: 2	*A PGM# show moh	ile-gateway pdn be	arer-com	ext		
Up Time	: 04 00:01:29								
S5 DL packets	: 0	S5 DL bytes	: 0			mankimum		a ser la la companya da ser la com	
SGI UL packets	: 0	SGI UL bytes	: 0	IMSI	APN	Bearer	Type QCI/ARP	MBR/GBR	SDFs
SDF rule name				STRAND LANCES AND A DESCRIPTION	ipd.alcatel-luce*		Def 9/12	_	0
SDF precedence		SDF pkt filters			ipd_alcatel-luce*		Ded 2/12	30000/20000	Z
SDF QoS UL MBR		SDF QoS DL MBR							
SDF QoS UL CBR		SDF QoS DL GBR		Reading and the second			L CONTRACTOR		
	: 2	Filter direction	: DL						_
Filter protocol					ile-gateway pdn pd				
	+ 10 10 6 2/32								
Source ports	: 120 - 121			PDN context deta	il.				
Source ports	: 120 - 121				11 				
Source ports Destination addr	: 120 - 121 : 5.5.12.74/32	Filter direction	: UL						
Source ports Destination addr Filter id	: 120 - 121 : 5.5.12.74/32 : 3	Filter direction	: 11.	IMSI					
Source ports Destination addr Filter id Filter protocol	: 120 - 121 : 5.5.12.74/32 : 3 : udp	Filter direction	: 01.	IMSI	: 302720123456789 : ipd.alcatel-luc			: 5	
Source ports Destination addr Filter id Filter protocol Source address	: 120 - 121 : 5.5.12.74/32 : 3 : udp : 5.5.2.74/32	Filter direction	: 111	IMBI APW	: 302720123456789 : ipd.alcatel-luc : IPv4	ent.com LBI		: 5	
Source ports Destination addr Filter id Filter protocol Source address Destination addr	: 120 - 121 : 5.5.12.74/32 : 3 : udp : 5.5.12.74/32 : 10.10.6.2/32	Filter direction	: 01.	IMBI APW PDW type S5 sig protocol UL APN AMBR	: 302720123456789 : ipd.alcatel-luc : IPv4 : GTP : 55000 kbps	ent.com LBI APM DL	t I restriction APN AMBR	: 5 : 0 : 55000 kbps	
Source ports Destination addr Filter id Filter protocol Source address Destination addr Destination ports	: 120 - 121 : 5.5.12.74/32 : 3 : udp : 5.5.12.74/32 : 5.5.12.74/32 : 10.10.6.2/32 : 120 - 121	Filter direction	: UL	IMBI APW PDW type S5 sig protocol UL APN AMER Bearer contexts	: 302720123456789 : ipd.alcatel-luc : IPv4 : GTP : 55000 kbps : 2	ent.com LBI ADM DL SDF	t I restriction APN AMBR	: 5 : 0	
Source ports Destination addr Filter id Filter protocol Source address Destination addr Destination ports SDF rule name	: 120 - 121 : 5.5.2.74/32 : 3 : udp : 5.5.12.74/32 : 10.10.6.2/32 : 120 - 121 : rule-2			INEI APW PDW type S5 sig protocol UL APN AMER Bearer contexts Piggyback bearer	: 302720123456789 : ipd.alcatel-luc : IPv4 : GTP : 55000 kbps : 2 s requested	ent.com LEI APA DL SDF : 0	t I restriction APN AMBR	: 5 : 0 : 55000 kbps	
Source ports Destination addr Filter id Filter protocol Source address Destination addr Destination ports SDF rule name SDF precedence	: 120 - 121 : 5.5.2.74/32 : 3 : udp : 5.5.2.74/32 : 10.10.6.2/32 : 120 - 121 : rule-2 : 20	SDF pkt filters	: 2	INEI APW PDW type S5 sig protocol UL APN AMER Bearer contexts Piggyback bearer	: 302720123456789 : ipd.alcatel-luc : IPv4 : GTP : 55000 kbps : 2	ent.com LEI APA DL SDF : 0	t I restriction APN AMBR	: 5 : 0 : 55000 kbps	
Source ports Destination addr Filter id Filter protocol Source address Destination addr Destnation ports SDF procedence SDF procedence SDF QoS UL MER	: 120 - 121 : 5.5.12.74/32 : 3 : unp : 5.5.12.74/32 : 10.10.6.2/32 : 120 - 121 : rule-2 : 20 : 15000 Rbps	SDF plet filters SDF QoS DL MBR	: 2 : 15000 Rbps	INSI AFW FDW type S5 sig protocol UL AFN AMER Bearer contexts Piggyback bearer Piggyback bearer	: 302720123456789 : ipd.alcatel-luc : IPv4 : GTP : 55000 kbps : 2 s requested s creation success	ent.com LEI APA DL SDF : 0	t I restriction APN AMBR	: 5 : 0 : 55000 kbps	
Source ports Destination addr Filter id Force address Destination addr Destination ports SDF rule name SDF procedence SDF QOS UL MBR SDF QOS UL CBR	: 120 - 121 : 5.5.12.74/32 : 3 : udp : 5.5.12.74/32 : 10.10.6.2/32 : 120 - 121 : rule-2 : 20 : 15000 Rbps : 10000 Rbps	SDF plet filters SDF QoS DL MBR SDF QoS DL GBR	: 2 : 15000 Rbps : 10000 Rbps	INEI APW PDW type S5 sig protocol UL APN AMER Bearer contexts Piggyback bearer	: 302720123456789 : ipd.alcatel-luc : IPv4 : GTP : 55000 kbps : 2 s requested s creation success	ent.com LEI APA DL SDF : 0	t I restriction APN AMBR	: 5 : 0 : 55000 kbps	
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Source ports Destination addr Filter id Filter protocol Source address Destination addr Destnation ports SDF precedence SDF precedence SDF QoS UL MBR SDF QoS UL MBR SDF QoS UL CBR Filter id Filter protocol	: 120 - 121 : 5.5.12.74/32 : 3 : udp : 5.5.12.74/32 : 10.10.6.2/32 : 120 - 121 : rule-2 : 20 : 15000 Rbps : 10000 Rbps : 0 : udp : udp	SDF plet filters SDF QoS DL MBR SDF QoS DL GBR	: 2 : 15000 Rbps : 10000 Rbps	INSI AFW FDW type S5 sig protocol UL AFN AMER Bearer contexts Piggyback bearer Piggyback bearer	: 302720123456789 : ipd.alcatel-luc : IPv4 : GTP : 55000 kbps : 2 s requested s creation success *: Visiting	ent.com LEI APA DL SDF : 0	t I restriction APN AMBR	: 5 : 0 : 55000 kbps	
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Source ports Destination addr Filter id Filter protocol Source address Destination addr Destination ports SDF rule name SDF precedence SDF QoS UL MBR SDF QoS UL MBR Filter protocol Source address Source ports Destination addr Filter id Filter id Filter protocol	: 120 - 121 : 5.5.2.74/32 : 3 : udp : 5.5.12.74/32 : 10.10.6.2/32 : 120 - 121 : rule-2 : 20 : 15000 Rbps : 10000 Rbps : 10000 Rbps : 0 : udp : 0.10.6.2/32 : 20 - 21 : 5.5.12.74/32 : 1 : udp : 5.5.12.74/32 : 10.10.6.2/32	SDF plet filters SDF QoS DL MBR SDF QoS DL GBR Filter direction	: 2 : 15000 Rbps : 10000 Rbps : DL	IMMI APM PDM type S5 sig protocol UL AFN AMER Bearer contexts Piggyback bearer Piggyback bearer Charging bearer UR IPv4 address S5 PGM Ctrl Teid S5 PGM V4 Ctl Ad Gx PCDF addr Gx PCDF addr	: 302720123456789 : ipd.alcstel-luc : IPv.4 cstel-luc : S5000 kbps : 2 s requested s creation success *: Visiting : 5.5.12.74 i: 0xd04900 hr: 10.10.7.2 : 10.10.5.2 : 10.10.5.1 : N/A	ent.com LEI ADM DL SDF 2 0 ful : 0 S5	t I restriction APN AMER S SGW Ctrl Teid	: S : 0 : S5000 kbps : 2 : 0x4b00700	

#### A. 10000 kbps

B. 15000 kbps

- C. 20000 kbps
- D. 30000 kbps
- E. 55000 kbps

F. None of the above answers are correct.

Correct Answer: E

#### **QUESTION 9**

Which of the following messages are exchanged between the PGW and the PCRF during the UE attachment procedure?

- A. Authorization Control Request/ Authorization Control Answer
- B. Credit Control Request / Credit Control Answer



- C. Create Session Request/ Create Session Answer
- D. Attach Request/Attach Answer

Correct Answer: B

#### **QUESTION 10**

Which of the following statements are FALSE regarding the SDF templates / filters? (Choose two)

- A. One dedicated bearer can have more than one SDF template.
- B. One SDF template can have only one SDF filter for each direction.
- C. One dedicated bearer can have more than one SDF template and multiple SDF filters.
- D. One dedicated bearer can have only one SDF template.
- E. One SDF template can have multiple SDF filters for each direction.

#### Correct Answer: BD

#### **QUESTION 11**

Which of the following statements is FALSE regarding the MG-ISM module on an Alcatel-Lucent 7750 MG?

- A. The MG-ISM module implements the PCC rules for the EPS bearers.
- B. The MG-ISM module can be configured as a SGW/SGSN or a PGW/GGSN.
- C. The MG-ISM module enforces the QoS rules for the EPS bearers.
- D. On an Alcatel-Lucent 7750 MG, two MG-ISM modules can be configured as 1+1 redundant.
- E. The switchover from the active MG-ISM card to the standby MG-ISM card has no impact on other EPC nodes

Correct Answer: B

#### **QUESTION 12**

Which of the following statements are FALSE regarding the SGW? (Choose two)

- A. The SGW is connected to the E-UTRAN via the S1-u interface.
- B. At a given time, a single SGW handles all the connections for a given UE.
- C. The SGW provides downlink data buffering and paging for an idle UE.
- D. The SGW can connect to only one PGW.
- E. The SGW acts as a common anchor point during handovers between LTE and Release 8 UMTS networks.



F. The SGW may provide data plane connectivity between two eNodeBs.

Correct Answer: CD

#### **QUESTION 13**

After a UE attachment procedure, which GTP-U tunnels are established for the UE?

- A. S1-MME GTP-U tunnel and S5 GTP-U tunnel.
- B. S1-U GTP-U tunnel and S5 GTP-U tunnel.
- C. S1-U GTP-U tunnel. S5 GTP-U tunnel, and Gx GTP-U tunnel.
- D. S1-U GTP-U tunnel and Gx GTP-U tunnel.
- E. No GTP-U tunnels are established.

Correct Answer: B

#### **QUESTION 14**

Which of the following most accurately describes the QCI / ARP?

- A. The QCI has 9 classes and the ARP has 15 levels.
- B. A default QCI/ARP policy is predefined on the Alcatel-Lucent 7750 MG and cannot be modified.
- C. Each EPS bearer is associated with one QCI value.
- D. All of the above answers are correct.
- E. Only answers A and B are correct.

Correct Answer: D

#### **QUESTION 15**

Which of the following statements is FALSE regarding the S1-based handover?

- A. The SGW may be relocated.
- B. The MME may be relocated.
- C. Direct data forwarding via the X2 interface may be used.
- D. Indirect data forwarding via the SGW may be used.
- E. None of the above statements are false.

#### Correct Answer: E



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