



4A0-M02^{Q&As}

Alcatel-Lucent Mobile Gateways for the LTE Evolved Packet Core

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**QUESTION 1**

A UE is sending data to its FTP server over the EPC core with the TCP port 20. Based on the information shown in the exhibit, which of the following bearer(s) will be used for the uplink FTP flow?

```
*A:PGW# show mobile-gateway pdn bearer-context
=====
Bearer context
=====
IMSI          APN          Bearer Type QCI/ARP  MBR/GBR  SDFs
-----
302720123456789 ipd.alcatel-luce* 5      Def  9/12    -        0
302720123456789 ipd.alcatel-luce* 6      Ded  2/12    15000/10000 1
302720123456789 ipd.alcatel-luce* 7      Ded  4/10    5000/2500  1
=====
Number of bearer contexts : 3
```

```
*A:PGW# show mobile-gateway pdn bearer-context imsi
302720123456789 detail
=====
Bearer context detail
=====
IMSI          : 302720123456789
APN           : ipd.alcatel-lucent.com
Bearer Id     : 5              Bearer type   : Default
QCI/ARP       : 9/12          SDFs          : 0
Up Time       : 0d 00:00:52
...

IMSI          : 302720123456789
APN           : ipd.alcatel-lucent.com
Bearer Id     : 6              Bearer type   : Dedicated
QCI/ARP       : 2/12          SDFs          : 1
Up Time       : 0d 00:00:29
...

SDF rule name : rule-1
...
SDF precedence : 20              SDF pkt filters : 2
SDF QoS UL MBR : 15000 Kbps      SDF QoS DL MBR : 15000 Kbps
SDF QoS UL GBR : 10000 Kbps      SDF QoS DL GBR : 10000 Kbps
Filter id      : 0              Filter direction : DL
Filter protocol : udp
Source address : 10.10.6.2/32
Source ports   : 20 - 21
Destination addr : 5.5.12.45/32
Filter id      : 1              Filter direction : UL
Filter protocol : udp
Source address : 5.5.12.45/32
Destination addr : 10.10.6.2/32
Destination ports : 20 - 21
<Output continued in the right window>
```

```
*A:PGW# show mobile-gateway pdn bearer-context imsi
302720123456789 detail
=====
Bearer context detail
=====
IMSI          : 302720123456789
APN           : ipd.alcatel-lucent.com
Bearer Id     : 7              Bearer type   : Dedicated
QCI/ARP       : 4/10          SDFs          : 1
Up Time       : 0d 00:00:29
...

SDF rule name : rule-2
...
SDF precedence : 100              SDF pkt filters : 2
SDF QoS UL MBR : 5000 Kbps        SDF QoS DL MBR : 5000 Kbps
SDF QoS UL GBR : 2500 Kbps        SDF QoS DL GBR : 2500 Kbps
Filter id      : 0              Filter direction : DL
Filter protocol : tcp
Source address : 10.10.6.2/32
Source ports   : 20 - 21
Destination addr : 5.5.12.45/32
Filter id      : 1              Filter direction : UL
Filter protocol : tcp
Source address : 5.5.12.45/32
Destination addr : 10.10.6.2/32
Destination ports : 20 - 21
=====
Number of bearer contexts : 3
```

- A. The bearer # 5 will be used for the FTP flow.
- B. The bearer #6 will be used for the FTP flow.
- C. The bearer #7 will be used for the FTP flow.
- D. Both bearer # 5 and bearer # 6 will be used for the FTP flow.
- E. Both bearer #5 and bearer #7 will be used for the FTP flow.

Correct Answer: C

QUESTION 2

Which of the following statements most accurately describes the EPS bearers?



- A. A UE can have only one default bearer.
- B. A UE may have more than one dedicated bearer.
- C. Each EPS bearer may provide different QoS treatment for its traffic.
- D. EPS bearers that connect a given UE to a single APN use different IP subnets.
- E. Only answers A, B and C are correct.
- F. Only answers B and C are correct.

Correct Answer: F

QUESTION 3

Which of the following statements is FALSE regarding the SGW handling of an incoming GTP packet with a TEID value of zero?

- A. The ingress IOM card forwards the received packet to the active CPM card.
- B. After processing the received packet, the MG-ISM card creates a response and sends it to the active CPM card
- C. The CPM card forwards the packet to an active MG-ISM card.
- D. The MG-ISM card creates the proper contexts and assigns the required TED values.
- E. None of the above statements are false.

Correct Answer: B

QUESTION 4

On Alcatel-Lucent 7750 PGW, which of the following statements is FALSE regarding the debugging of a given IMSI?

- A. The output may be filtered per bearer.
- B. The APN value must be specified in the debug command.
- C. A log must be created to view the debug output.
- D. The output may be filtered per APN and per reference point.
- E. None of the above statements are false.

Correct Answer: D

QUESTION 5

Which of the following statements are TRUE regarding the Dynamic PCC rules? (Choose two)



- A. The Dynamic PCC rules are created on the PCRF and pushed (or pulled) down to the PCEF.
- B. The Dynamic PCC rules are created on the PCEF and pushed (or pulled) down to the PCRF.
- C. When GTP tunnels are used between the SGW and PGW, the Gxc interface is used between the PCRF and the PCEF to carry the dynamic PCC rules.
- D. When GTP tunnels are used between the SGW and PGW, the Rx interface is used between the PCRF and the PCEF to carry the dynamic PCC rules.
- E. When GTP tunnels are used between the SGW and PGW, the Gx interface is used between the PCRF and the PCEF to carry the dynamic PCC rules.

Correct Answer: AE

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