



Free Questions for 4A0-M02 by certsinside

Shared by Blanchard on 12-12-2023

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Question 1

Question Type: MultipleChoice

A dedicated bearer 6 has a total of six SDF filters. Based on the information shown in the exhibit, which of the following is the right order to apply the filters to the uplink traffic?

```
IMSI           : 302720123456789
APN            : ipd.alcatel-lucent.com
Bearer Id     : 6                Bearer type    : Dedicated
QCI/ARP       : 2/12            SDFs         : 3
Up Time       : 0d 00:00:06
...
```

```
SDF rule name : rule-1
...
SDF precedence : 30                SDF pkt filters : 2
SDF QoS UL MBR : 150 Kbps           SDF QoS DL MBR  : 150 Kbps
SDF QoS UL GBR : 100 Kbps          SDF QoS DL GBR  : 100 Kbps
Filter id      : 0                Filter direction : DL
```

```
Filter protocol : tcp
Source address  : 10.10.6.2/32
Source ports    : 20 - 21
Destination addr : 5.5.12.22/32
Filter id       : 1                Filter direction : UL
Filter protocol : tcp
Source address  : 5.5.12.22/32
Destination addr : 10.10.6.2/32
Destnation ports : 20 - 21
```

```
SDF rule name : rule-2
...
SDF precedence : 10                SDF pkt filters : 2
SDF QoS UL MBR : 200 Kbps          SDF QoS DL MBR  : 200 Kbps
SDF QoS UL GBR : 150 Kbps          SDF QoS DL GBR  : 150 Kbps
Filter id      : 2                Filter direction : DL
```

```
Filter protocol : udp
Source address  : 16.1.1.1/32
Source ports    : 100 - 120
Destination addr : 5.5.12.22/32
Filter id       : 3                Filter direction : UL
Filter protocol : udp
Source address  : 5.5.12.22/32
Destination addr : 16.1.1.1/32
Destnation ports : 100 - 120
```

<The rest outputs shown in the right window>

```
SDF rule name : rule-3
...
SDF precedence : 20                SDF pkt filters : 2
SDF QoS UL MBR : 200 Kbps          SDF QoS DL MBR  : 200 Kbps
SDF QoS UL GBR : 150 Kbps          SDF QoS DL GBR  : 150 Kbps
Filter id      : 4                Filter direction : DL
Filter protocol : udp
Source address  : 16.1.1.1/32
Source ports    : 150 - 155
Destination addr : 5.5.12.22/32
Filter id       : 5                Filter direction : UL
Filter protocol : udp
Source address  : 5.5.12.22/32
Destination addr : 16.1.1.1/32
Destnation ports : 150 - 155
```

Options:

- A- The filters: 0 (first), 1, 2, 3, 4, 5 (last).
- B- The filters: 2 (first), 3, 0, 1, 4, 5 (last).
- C- The filters: 1 (first), 3, 5 (last).
- D- The filters: 2 (first), 4, 0 (last).
- E- The filters: 3 (first), 5, 1 (last).
- F- The filters: 1 (first), 5, 3 (last).

Answer:

E

Question 2

Question Type: MultipleChoice

Assume that dynamic PCC rules are used on the PGW. When an AF server initiates the establishment of a dedicated bearer for a UE, which of the following messages are exchanged between the PCRF and the PCEF?

Options:

- A- The RAR/RAA messages
- B- The CSR/CSResp messages
- C- The CCR/CCA messages.
- D- The CSR/CSResp and the CCR/CCA messages
- E- The CSR/CSResp and the RAR/RAA messages.

Answer:

A

Question 3

Question Type: MultipleChoice

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

Options:

- 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.

Answer:

A, E

Question 4

Question Type: MultipleChoice

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

Options:

- 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.

Answer:

C

Question 5

Question Type: MultipleChoice

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

Options:

- A- S1-MME GTP-C tunnel, S11 GTP-C tunnel, and S5 GTP-C tunnel.
- B- S11 GTP-C tunnel and Gx GTP-C tunnel.

- C-** S11 GTP-C tunnel and S5 GTP-C tunnel.
- D-** S5 GTP-C tunnel and Gx GTP-C tunnel.
- E-** S11 GTP-C tunnel, S5 GTP-C tunnel, and Gx GTP-C tunnel.

Answer:

C

Question 6

Question Type: MultipleChoice

During the UE attachment procedure, which of the following statements are TRUE regarding the Request message sent from the SGW to the PGW? (Choose two)

Options:

- A-** The Request message includes the TEID-C value assigned by the PGW.
- B-** The Request message includes the TEID-C value assigned by the SGW.
- C-** The Request message includes the TEID-U value assigned by the SGW.

- D-** The Request message includes both the TEID-C value assigned by the SGW and the TEID-C value assigned by the PGW.
- E-** The Request message includes both the TEID-U value assigned by the SGW and the TEID-U value assigned by the PGW.
- F-** The Request message includes both the TEID-U value assigned by the SGW and the TEID-C value assigned by the PGW.

Answer:

B, C

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