600-212^{Q&As}

mplementing Cisco Service Provider Mobility LTE Networks

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QUESTION 1

Which statement describes what occurs during an inter-MME tracking area update procedure?

A. The old MME does the integrity check of the context request by using the old GUTI in the context request message.

B. The SGW change indication is conveyed to the old MME in the context ack message.

C. The SGW change indication is conveyed to the old MME in the context request message.

D. The old MME does the integrity check of the context request by using the PTMSI signature in the context request message.

Correct Answer: B

QUESTION 2

Which two APN names are recommended by GSMA IR.88 / IR.92 in the Voice over LTE solution? (Choose two.)

A. Voice

B. Emergency

C. SOS

D. IMS

E. Video

F. SIP

Correct Answer: CD

QUESTION 3

Which MME feature can be configured in the call control policy on the Cisco ASR 5000 system?

A. super-charger feature configuration

B. sgtp-service association

C. direct-tunnel feature configuration

D. RAT frequency selection priority override

Correct Answer: D

QUESTION 4

Which two Diameter interfaces are used in Voice over LTE? (Choose two.)

A. Gn

B. Gx

C. ISC

D. Gi

E. Cx

F. Sv

Correct Answer: BE

QUESTION 5

Exhibit:

```
[local]LTE# show sgw-service all
Service name                    : SGW-SVC
  Service-Id                    : 17
  Context                       : EPC
  Accounting context            : EPC
  Accounting gtpp group         : default
  Accounting mode               : gtpp
  Accounting stop-trigger       : Default
  Status                        : STARTED
  Egress protocol               : gtp
  Ingress EGTP service          : Ingress-SGW
  Egress context                : EPC
  Egress EGTP service           : Egress-SGW
  Egress MAG service            : n/a
  IMS auth. service             : S11-SVC
  Accounting policy             : MME-SGW
  Newcall policy                : n/a
  QCI-QOS mapping table         : n/a
  Event Reporting               : Disabled
  DDN Throttling                : Disabled
  Page UE for PGW initiated proc: Disabled

  PLMN ID List                  : MCC: 123, MNC: 456 [Primary]
```

Refer to the exhibit. Which interface is associated to reference point between the MME and the SGW?

A. EPC

B. Ingress-SGW

C. Egress-SGW

D. MME-SVC

E. S11-SVC

Correct Answer: B