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Nokia Mobility Manager

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QUESTION 1

Which of the following statements best defines S-TMSI?

A. A permanent, unique identification of a mobile subscriber in the GSM/UMTS/EPS system.

B. A network that provides mobile communication services to the public.

C. A globally unique temporary mobile identifier used to hide the subscriber\\'s real permanent identity.

D. An identifier assigned by the MME that uniquely identifies a UE within an MME pool.

Correct Answer: C

QUESTION 2

Which of the following statements regarding GTP-C is FALSE?

A. GTP-C is a tunneling protocol.

B. GTP-C runs over UDP/IP.

C. GTP-C is the control plane part of GTP.

D. GTP-C messages carry Attribute Value Pairs (AVPs).

Correct Answer: C

Reference: https://en.wikipedia.org/wiki/GPRS_Tunnelling_Protocol#GTP-C_-_GTP_control

QUESTION 3

Which of the following statements regarding an EPS dedicated bearer is FALSE?

A. A dedicated bearer is any EPS bearer to a PDN that is already connected to the UE.

B. A dedicated bearer can be either a GBR or non-GBR bearer.

C. A dedicated bearer remains active as long as the UE is attached to EPS.

D. A dedicated bearer uses the same IP address that was allocated for the associated default bearer.

Correct Answer: B

Reference: https://www.mpirical.com/glossary/gbr-guaranteed-bit-rate

QUESTION 4

Which of the following statements regarding SGW pools and SGW service areas is FALSE?

A. An SGW service area is served by one or more SGW pools.

B. A UE can move within an SGW service area without changing the serving SGW.

C. A tracking area can belong to one or more SGW service areas.

D. An SGW can be a member of one or more SGW pools.

Correct Answer: D

QUESTION 5

Which of the following statements regarding a tracking area list (TA list) is TRUE?

A. The location of an idle UE is known by the network at an eNodeB granularity.

B. The location of an active UE is known by the network at a TA list granularity.

C. All the tracking areas in a TA list are served by the same MME.

D. A tracking area list is a logical set of MMEs.

Correct Answer: B

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