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Nokia 5G Packet Core Architecture

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QUESTION 1

Which of the following statements about session aggregate maximum bit rate (session-AMBR) is FALSE?

- A. Session-AMBR limits the aggregate bit rate provided across all non-GBR QoS Flows of a PDU session.
- B. SMF calculates the session-AMBR value to be enforced.
- C. The UPF that terminates the N6 interface enforces the session-AMBR value in the downlink direction.
- D. NG-RAN enforces the session-AMBR in the uplink direction.

Correct Answer: C

QUESTION 2

Which of the following actions is NOT performed when handling an uplink data packet?

- A. UE maps the uplink data packet to a QoS Flow based on QoS rules received from SMF.
- B. UE maps the QoS Flow identifier to a data radio bearer based on QFI-to-DRB mapping received from NG-RAN.
- C. NG-RAN marks the data packet with the proper DSCP value.
- D. NG-RAN removes the QoS Flow identifier from the packet header and forwards the packet over the proper N3 GTP-U tunnel.

Correct Answer: A

QUESTION 3

Which of the following actions is performed when an idle UE moves from 5GS to EPS and the N26 interface is used?

- A. UE initiates an Attach procedure and includes an EPS-GUTI derived from its 5G-GUTI.
- B. For any PDU session that supports interworking, the serving SMF provides an SM context that includes mapped EPS bearers to the AMF.
- C. AMF selects an SGW to serve the UE, and then sets up the required S5-U and S5-C GTP tunnels on the selected SGW.
- D. AMF uses the EPS-GUTI derived from the UE 5G-GUTI to discover the MME, and then provides the UE context to the MME.

Correct Answer: C

QUESTION 4

Which of the following statements about network slice selection assistance information (NSSAI) is FALSE?

- A. Allowed NSSAI is a set of slices provided to UE by AMF during UE registration procedure.
- B. Requested NSSAI is a set of slices provided by UE to the network and contains values from serving PLMN.
- C. Subscribed NSSAI is a set of slices specified in the UE subscription data and contains only home PLMN values.
- D. Configured NSSAI is a set of slices configured on the AMF and contains slices supported per tracking area.

Correct Answer: A

QUESTION 5

A UE triggers an initial registration procedure to use services offered by a 5G network. Which of the following actions is NOT performed as a result of this procedure?

- A. AMF interacts with AUSF to authenticate the UE.
- B. AMF interacts with PCF to create an AM (access and mobility) policy association.
- C. AMF retrieves the UE AM (access and mobility) and SM (session management) data from UDM.
- D. AMF allocates a 5G-GUTI and includes it in the Registration Accept message sent to UE.

Correct Answer: C

Reference: <https://www.sciencedirect.com/topics/engineering/registration-area>

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