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Nokia 5G Packet Core Architecture

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QUESTION 1

Which of the following statements about N2-based handover in 5GS is FALSE?

- A. Handover signaling messages are exchanged between source and target NG-RAN nodes through AMF.
- B. The serving AMF determines if it can continue to serve the UE and select a target AMF when required.
- C. The serving SMF determines if the UPF terminating N3 can continue to serve the UE and selects a target I-UPF when required.
- D. The SMF decides whether a direct or indirect downlink data forwarding path is to be used.

Correct Answer: C

QUESTION 2

Which of the following statements about the 5G-globally unique temporary identity (5G-GUTI) is FALSE?

- A. The 5G-GUTI provides a clear identification of the UE without revealing the UE permanent identity.
- B. The 5G-GUTI contains an element identifying the AMF which allocated it.
- C. The 5G network pages an idle UE using its 5G-GUTI.
- D. During the initial registration procedure, the AMF allocates a 5G-GUTI and sends it to the UE.

Correct Answer: A

QUESTION 3

Which of the following statements most accurately describes the SDF templates used in 5G?

- A. SDF templates are used by UE to map uplink traffic to QoS Flows.
- B. SDF templates are used by NG-RAN to map QoS Flows to data radio bearers.
- C. SDF templates are used by NG-RAN to map QoS Flows to N3 GTP-U tunnels.
- D. SDF templates are used by UPF to map downlink traffic to QoS Flows.

Correct Answer: D

Reference: <https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5b9aa8c49&andappld=PPGMS>



QUESTION 4

Which of the following statements about 5G QoS Flows is FALSE?

- A. A QoS Flow is the finest granularity of QoS differentiation within a PDU session.
- B. A PDU session has one or more QoS Flows.
- C. All QoS Flows of a PDU session are served by a single N3 GTP-U tunnel.
- D. Each QoS Flow is served by a dedicated data radio bearer.

Correct Answer: D

QUESTION 5

Which of the following best describes the function of a PDU session flow classifier?

- A. An SMF that dynamically inserts and removes uplink classifiers (UL CL) at the UPFs.
- B. An SMF that dynamically inserts and removes UL CL at the UE.
- C. A UPF that terminates the N6 interface towards the data network.
- D. A UPF that filters uplink traffic according to UL CL rules provided by the SMF.

Correct Answer: A

Reference: <https://www.metaswitch.com/knowledge-center/reference/what-is-the-5g-user-plane-function-upf>

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