

# 4A0-M10<sup>Q&As</sup>

Nokia 5G Packet Core Architecture

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#### **QUESTION 1**

Which of the following is NOT an advantage of the 5GS service-based architecture?

A. Application programming interfaces (APIs) are used to invoke services.

- B. Service-based interfaces are point-to-point.
- C. The service-based architecture enables flexible addition of new network functions and services.
- D. Service producers are not aware of service consumers.

Correct Answer: C

#### **QUESTION 2**

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=080166e5b9aa8c49andappId=PPGMS

#### **QUESTION 3**

Which of the following statements about QoS profiles used in 5G is FALSE?

- A. SMF derives the QoS profile of a QoS Flow from a PCC rule and sends it to NG-RAN.
- B. NG-RAN uses the QoS profiles to create mapping between QoS Flow IDs and data radio bearers.
- C. NG-RAN sends the QoS profiles and corresponding QoS Flow IDs to the UE.
- D. Each QoS profile includes a 5G QoS Identifier (5QI) and an Allocation and Retention Priority (ARP).

Correct Answer: C



## **QUESTION 4**

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 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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