



4A0-M10^{Q&As}

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 statements about 5GS PDU sessions is FALSE?

- A. A PDU session allows for the exchange of PDUs between UE and a data network.
- B. A PDU session contains one single dedicated radio bearer and one or more N3 GTP-U tunnels.
- C. A PDU session has one default QoS flow and can have multiple non-default QoS flows.
- D. A PDU session has one or more UPFs acting as PDU session anchors.

Correct Answer: B

QUESTION 3

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 4



Which of the following statements about the protection of service-based interfaces (SBIs) is FALSE?

- A. The transport layer security (TLS) performs certification-based authentication, providing connection security between network functions within a PLMN.
- B. The OAuth 2.0 framework is used to secure the communication between network functions within a PLMN at the network layer.
- C. The network domain security/Internet protocol (NDS/IP) provides confidentiality and data integrity between network functions within a PLMN.
- D. The security edge protection proxy (SEPP) handles the security of inter-domain SBIs and protects the interaction between network functions in different PLMNs.

Correct Answer: D

Reference: <https://www.broadforward.com/security-edge-protection-proxy/>

QUESTION 5

Which 5GS network function allows UE connectivity to 5GC through non-3GPP access networks?

- A. SEPP
- B. N3IWF
- C. NWDAF
- D. NEF

Correct Answer: C

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