



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

Nokia 5G Packet Core Architecture

## Pass Nokia 4A0-M10 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/4a0-m10.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Nokia  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

In which of the following scenarios is the Service Request procedure performed?

- A. A deregistered UE needs to register with the network.
- B. A registered UE receives a paging request from the network.
- C. A registered UE needs to establish a new PDU session.
- D. A deregistered UE needs to connect to the network using non-3GPP access.

Correct Answer: C

---

### QUESTION 2

A UE is handed off from gNB1 to gNB2 using an N2-based handover procedure. The source I-UPF is to be relocated and an indirect data forwarding path is to be used. Which of the following statements is TRUE?

- A. AMF decides that an indirect data forwarding path is required and sends an indication to SMF.
- B. gNB2 tunnel info is allocated for the indirect forwarding path and is included in the Handover Request Ack message sent to AMF.
- C. Target I-UPF tunnel info is allocated for the indirect forwarding path and is provided to the UPF PSA.
- D. UPF PSA tunnel info is allocated for the indirect forwarding path and is provided to the source I-UPF.

Correct Answer: A

---

### QUESTION 3

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 4

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 5

Which of the following 5GS reference points is used for control plane signaling?

- A. N3
- B. N4
- C. N6
- D. N9

Correct Answer: A

---

[4A0-M10 VCE Dumps](#)

[4A0-M10 Exam Questions](#)

[4A0-M10 Braindumps](#)