

# 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.pass2lead.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

An AMF needs to know when an SMF deregisters with the NRF. Which of the following NRF APIs should the AMF use?

- A. Nnrf\_NFManagement\_NFUpdate Request
- B. Nnrf\_NFDiscovery\_NFDiscover Request
- C. Nnrf\_NFManagement\_NFStatusSubscribe Request
- D. Nnrf\_NFManagement\_NFDeregister Request

Correct Answer: A

Reference: [https://www.etsi.org/deliver/etsi\\_ts/123500\\_123599/123502/15.03.00\\_60/ts\\_123502v150300p.pdf](https://www.etsi.org/deliver/etsi_ts/123500_123599/123502/15.03.00_60/ts_123502v150300p.pdf)

---

### QUESTION 2

Which Nokia product is used for the AMF in 5GS?

- A. Cloud Mobility Manager
- B. Cloud Mobile Gateway
- C. Network Resource Discovery
- D. Smart Plan Suite

Correct Answer: A

Reference: <https://www.nokia.com/networks/products/cloud-mobility-manager/>

---

### QUESTION 3

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>

---

#### QUESTION 4

Which of the following best describes a UE route selection policy (URSP)?

- A. A URSP is a policy pre-configured in the UE. The UE uses this policy to select a non-3GPP access network and an N3IWF to use in the PLMN.
- B. A URSP is a policy provisioned to AMF by PCF. The AMF uses this policy to select an SMF that can serve a given PDU session for the UE.
- C. A URSP is a policy that can be pre-configured in the UE or provisioned to the UE by PCF. The UE uses this policy to determine how to handle a given application.
- D. A URSP is a policy pre-configured on the SMF. The SMF uses this policy to select a UPF that can serve a given PDU session for the UE.

Correct Answer: C

Reference: <https://itectec.com/spec/6-6-ue-policy-information/>

---

#### QUESTION 5

Which of the following actions is NOT performed during an Xn-based Inter NG-RAN Handover with I-UPF Insertion procedure?

- A. AMF determines that a new I-UPF needs to be added for a PDU session.
- B. SMF provides N3 tunnel info of I-UPF to target gNB via AMF.
- C. SMF provides N9 tunnel info of UPF PSA to I-UPF.
- D. SMF provides N9 tunnel info of I-UPF to UPF PSA.

Correct Answer: B

[4A0-M10 VCE Dumps](#)

[4A0-M10 Study Guide](#)

[4A0-M10 Braindumps](#)