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

Nokia 5G Packet Core Architecture

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**QUESTION 1**

Which of the following statements regarding the 5G security components is FALSE?

A. The authentication credential repository and processing function (ARPF) selects the authentication method to use for the UE.

B. The authentication server function (AUSF) handles authentication requests for both 3GPP and non3GPP access.

C. The security anchor function (SEAF) makes the final decision on UE authentication.

D. The security identifier de-concealing function (SIDF) decrypts the UE\\'s SUCI to obtain its corresponding SUPI.

Correct Answer: D

Reference: https://www.etsi.org/deliver/etsi_ts/133500_133599/133501/15.02.00_60/ts_133501v150200p.pdf

**QUESTION 2**

Which of the following statements about the downlink user plane data flow in Option 3X is FALSE?

A. Data packets of bearers that do not use dual connectivity are sent from EPC to UE through eNB.

B. When NR coverage is good, data packets of bearers that use dual connectivity are sent from EPC to UE using secondary cell group bearers.

C. When NR coverage degrades, the gNB decides when to use split bearers and send some of the packets received from the core through eNB.

D. When NR coverage is poor, data packets of bearers that use dual connectivity are sent to the UE through eNB.

Correct Answer: D

**QUESTION 3**

The exhibit below displays a packet capture of the PFCP Session Modification Request message sent during a PDU Session Establishments procedure. What do the highlighted TEID and IP Address refer to?

| Source | Destination | Protocol | Length | Info |
|--------|-------------|----------|--------|------|
| SMF | UPF | PFCP | 198 | PFCP Session Modification Request |

```
    Message Type: PFCP Session Modification Request (52)
    Length: 152
    SEID: 0x000000000001a100
    Sequence Number: 786434
    Spare: 0
  ⌄ Update FAR : [Grouped IE]
        IE Type: Update FAR (10)
        IE Length: 62
      > FAR ID: Dynamic by CP 537198592
      ⌄ Apply Action :
          IE Type: Apply Action (44)
          IE Length: 1
        > Flags: 0x02, FORM (Forward)
  ⌄ Update Forwarding Parameters : [Grouped IE]
        IE Type: Update Forwarding Parameters (11)
        IE Length: 45
      > Destination Interface : Access
      > Network Instance : n3-default
      ⌄ Outer Header Creation :
          IE Type: Outer Header Creation (84)
          IE Length: 10
          Outer Header Creation Description: GTP-U/UDP/IPv4  (256)
          TEID: 0x10000001
          IPv4 Address: 10.10.100.32 (10.10.100.32)
```

A. The N3 TEID allocated by gNB and the gNB IP address.

B. The N3 TEID allocated by UPF and the UPF IP address.

C. The N3 TEID allocated by SMF and the SMF IP address.

D. The N3 TEID allocated by SMF and the UPF IP address.

Correct Answer: D

**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/

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**QUESTION 5**

NF A wants to explicitly subscribe for event notifications at NF B. Which of the following actions regarding this mechanism is FALSE?

A. NF A acts as a service consumer and NF B acts as a service producer.

B. NF A includes a subscription identifier in the request message sent to NF B.

C. NF A includes a callback URI in the request message sent to NF B.

D. NF A includes event filtering criteria in the request message sent to NF B.

Correct Answer: C

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