

Pass 4A0-M10 Brain Dump Updated Certification Sample Questions [Q10-Q33]



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Online 4A0-M10 Test Brain Dump Question and Test Engine NO.10 NF A wants to explicitly subscribe for event notifications at NFB.

Which of the following actions regarding this mechanism is FALSE?

- * NF A acts as a service consumer and NF B acts as a service producer.
- * NF A includes a subscription identifier in the request message sent to NF B.
- * NF A includes a callback URI in the request message sent to NF B.
- * NF A includes event filtering criteria in the request message sent to NF B.

NO.11 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	PCFP	198	PCFP Session Modification Request
Message Type: PCFP Session Modification Request (52) Length: 152 SEID: 0x0000000000001a100 Sequence Number: 786434 Spare: 0 Update FAR : [Grouped IE] IE Type: Update FAR (10) IE Length: 62 > FAR ID: Dynamic (5) 198592 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)				

- * The N3 TEID allocated by gNB and the gNB IP address.
- * The N3 TEID allocated by UPF and the UPF IP address.
- * The N3 TEID allocated by SMF and the SMF IP address.
- * The N3 TEID allocated by SMF and the UPF IP address.

NO.12 Which of the following best describes a UE route selection policy (URSP)?

- * 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.
- * 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.
- * 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.
- * 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.

NO.13 Which of the following best describes the Secondary Node Addition procedure?

- * Used to transfer bearer contexts from the master eNB to the secondary gNB.
- * Used to establish a UE context at the gNB for a UE that supports option 3X.
- * Used to establish connectivity from the gNB to the EPC.
- * Used to establish an X2 connection between the eNB and gNB.

NO.14 When an idle UE moves from EPS to 5GS, which procedure is performed?

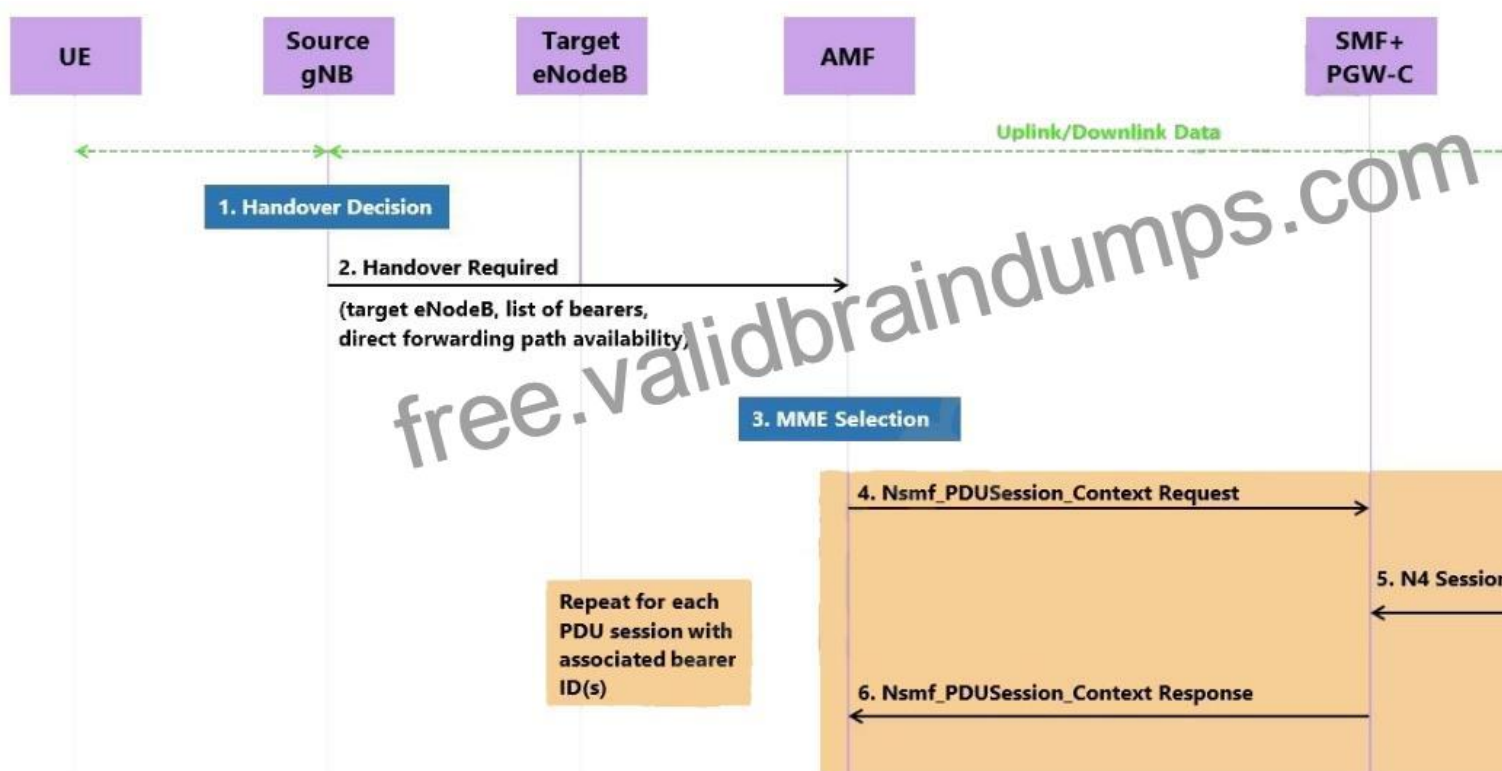
- * Registration

- * Tracking Area Update
- * Initial Attach
- * Service Request

NO.15 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?

- * AMF interacts with AUSF to authenticate the UE.
- * AMF interacts with PCF to create an AM (access and mobility) policy association.
- * AMF retrieves the UE AM (access and mobility) and SM (session management) data from UDM.
- * AMF allocates a 5G-GUTI and includes it in the Registration Accept message sent to UE.

NO.16 The exhibit below illustrates signaling messages exchanged during a 5GS to EPS Handover procedure using N26. Which information is NOT provided to AMF in step 6 for a PDU session that supports interworking?



- * PGW-U indirect data forwarding tunnel info for the corresponding PDN connection
- * PGW-C S5-C tunnel info for the corresponding PDN connection
- * PGW-U S5-U tunnel info for each EPS bearer
- * EPS bearer ID and QoS parameters for each EPS bearer

NO.17 Which of the following actions is NOT performed during an Xn-based Inter NG-RAN Handover with I-UPF Insertion procedure?

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

NO.18 Which of the following 5GS reference points is used for control plane signaling?

- * N3
- * N4
- * N6
- * N9

NO.19 Which of the following is NOT an advantage of the 5GS service-based architecture?

- * Application programming interfaces (APIs) are used to invoke services.
- * Service-based interfaces are point-to-point.
- * The service-based architecture enables flexible addition of new network functions and services.
- * Service producers are not aware of service consumers.

NO.20 Which of the following does NOT apply to an idle UE in MICO mode?

- * The UE performs registration updates.
- * The UE connects to the network to send uplink data.
- * Power and signaling efficiency is optimized for the UE.
- * The UE listens and responds to paging.

NO.21 Which of the following statements about Option 3X dual connectivity is FALSE?

- * VoLTE traffic is handled by the LTE network.
- * Dual connectivity is used for high throughput services such as eMBB.
- * When NR radio quality becomes sub-optimal, gNB decides to split the bearer.
- * Both eNB and gNB are connected with S1-U interfaces to SGW.

NO.22 Which of the following is NOT an EDCE5 core enhancement to support Option 3X?

- * Support for higher data rates for EPC interfaces.
- * MME selection of appropriate gateways capable of supporting NR.
- * PGW selection of appropriate PCRF that supports 5G policies.
- * Controlled UE access to NR based upon subscription information.

NO.23 In which of the following scenarios is the Service Request procedure performed?

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

NO.24 Which of the following actions is NOT performed when handling an uplink data packet?

- * UE maps the uplink data packet to a QoS Flow based on QoS rules received from SMF.
- * UE maps the QoS Flow identifier to a data radio bearer based on QFI-to-DRB mapping received from NG-RAN.
- * NG-RAN marks the data packet with the proper DSCP value.
- * NG-RAN removes the QoS Flow identifier from the packet header and forwards the packet over the proper N3 GTP-U tunnel.

NO.25 An AMF needs to know when an SMF deregisters with the NRF. Which of the following NRF APIs should the AMF use?

- * Nnrf_NFManagement_NFUpdate Request
- * Nnrf_NFDiscovery_NFDiscover Request
- * Nnrf_NFManagement_NFStatusSubscribe Request
- * Nnrf_NFManagement_NFDeregister Request

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