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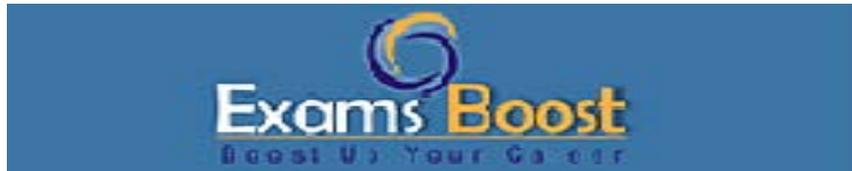
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Latest Version: 6.0

Question: 1

What is the main purpose of the EPS mobility management (EMM) state machine?

A. Control radio bearer scheduling
B. Encrypt user-plane data
C. Manage UE mobility and registration states
D. Handle IP packet forwarding

Answer: C

Question: 2

Which bearer is always established during the LTE attach procedure?

A. Guaranteed bit rate bearer
B. Default bearer
C. Dedicated bearer
D. Emergency bearer

Answer: B

Question: 3

Which LTE feature allows simultaneous transmission to multiple UEs on the same time-frequency resources?

A. SU-MIMO
B. Transmit diversity
C. Closed-loop spatial multiplexing
D. MU-MIMO

Answer: D

Question: 4

Which troubleshooting approach best isolates whether throughput degradation is caused by radio or transmission issues?

A. Compare radio KPIs with transport utilization metrics
B. Reset the eNodeB
C. Increase scheduler priority for affected UEs
D. Reconfigure EPC routing

Answer: A

Question: 5

Which NAS message is used by the UE to initiate the attach procedure?

A. TAU Request
B. Service Request
C. Attach Request
D. Attach Accept

Answer: C

Question: 6

Which functions are handled by the MME in LTE networks?
(Select all that apply)

A. Mobility management
B. NAS signaling termination
C. Bearer control
D. Security management
E. User-plane packet forwarding

Answer: A,B,C,D

Question: 7

What is the primary reason for performing control-plane trace analysis during LTE fault investigation?

A. Identify signaling and procedure failures
B. Measure RF signal strength
C. Analyze IP packet forwarding
D. Detect antenna feeder fault

Question: 8

An LTE cell shows good RSRP but consistently poor SINR. What is the most likely cause?

A. Insufficient transmit power
B. Severe co-channel interference
C. Backhaul congestion
D. Incorrect UE category

Question: 9

What is the role of the Web LMT in Huawei LTE networks?

A. Manage EPC routing policies
B. Provide local maintenance and configuration access
C. Store subscriber authentication data
D. Perform packet capture on S1 interfaces

Question: 10

Which reconfiguration scenario is most suitable for resolving repeated transmission link congestion alarms?

A. Expanding backhaul bandwidth
B. Modifying paging parameters
C. Adjusting handover thresholds
D. Increasing antenna tilt

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