









Which of the following sections in the EDGE architecture is/are being upgraded to

LTE Cat (IB) stands for Narrowband IoT (NB-IoT) for Low Power Wide Area (LPWA) technology that will connect many more devices to the Internet of Things and enable

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HBL\_Tutorial 10

Question 25 (4 points) 

Saved

support UMTS architecture?

Radio Station Subsystem

✓ Base Station Subsystem
✓ Mobile Station

Network Switching Subsystem

Question 26 (2 points) ✓ Saved

19 20 21

22 23 24

25 26 27 ×

Time Taken:0:40:20 KHIU KIM HONG EEE-DEEE-FT-3A-06: Attempt 1 Est. Length: 2:00:00 Question 25 (4 points) 

Saved 1 2 3 Which of the following sections in the EDGE architecture is/are being upgraded to support UMTS architecture? 4 5 6 × 7 8 9 × 1 ✓ Radio Station Subsystem ✓ Base Station Subsystem ✓ Mobile Station Network Switching Subsystem 10 11 12 Question 26 (2 points) 

Saved 13 14 15 LTE Cat NB1 stands for Narrowband IoT (NB-IoT) for Low Power Wide Area (LPWA) technology that will connect many more devices to the Internet of Things and enable to implement many applications. 16 17 18 V True False 19 20 21 Question 27 (4 points) 

Saved 22 23 24 Which of the following bandwidths are supported in LTE? ✓ 5 MHz 25 26 27 × ✓ 20 MHz \_\_\_ 14 MHz 7 MHz Submit Quiz 27 of 27 questions saved