

[Nov-2023 Newly Released Pass H35-460 Exam - Real Questions & Answers [Q49-Q65]



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Pass H35-460 Review Guide, Reliable H35-460 Test Engine

Huawei H35-460-ENU exam is recognized globally as a leading certification in 5G-RAN technology. Individuals who pass the exam are recognized as experts in the field and are highly sought after by employers in the telecommunications industry. HCIA-5G-RAN V1.0 certification provides individuals with the knowledge and skills needed to design, deploy, and manage 5G-RAN networks, making them valuable assets to any organization looking to stay ahead of the curve in the rapidly evolving field of telecommunications.

Huawei H35-460 (HCIA-5G-RAN V1.0) Exam is an important certification exam for those looking to advance their careers in the field of 5G mobile networks. H35-460 exam covers all aspects of 5G Radio Access Network (RAN) technology and is designed to test the knowledge and skills of candidates in this area. The Huawei H35-460 exam is recognized globally and is a valuable certification for those looking to work in the telecommunications industry.

NEW QUESTION 49

What is the length of the TTI scheduled in the 5G NR?

- * 1 subframe
- * 1 ms
- * 1 slot
- * 1 frame

NEW QUESTION 50

5G RAN 2.0 version gNodeB logical cells and sector devices use the command ANDD NRDUCELLTRP to complete the binding.

- * True
- * False

NEW QUESTION 51

The X2 interface between LTE and NR can be established by configuring the data separately on the LTE side or the NR side

- * Correct
- * Errors

NEW QUESTION 52

Considering compatibility, the BBU5900 chassis supports all BBP series single boards for LTE.

- * True
- * False

NEW QUESTION 53

When commissioning NR devices, only the [Electronic Serial Number](#); and [Software Version](#); can be directly modified in the [Plug and Play](#); window

- * Correct
- * Errors

NEW QUESTION 54

After the 5G network UE is powered on and enters the idle state, what operations will be performed in the Attach process? (Multiple Choice)

- * Establish the same mobility context between UE and corenet
- * Through the EPS ATTACH process, UE can also obtain network-assigned IP addresses
- * Establish default hosting between UE and the core network
- * Listen on the network to get downstream synchronization

NEW QUESTION 55

In the Sub 3G band, the maximum beam number of SSBs in the NR is 16.

- * True
- * False

NEW QUESTION 56

After the 5G network UE is powered on and enters the idle state, what operations will be performed in the Attach process? (Multiple Choice)

- * Through the EPS ATTACH process, the UE can also obtain the IP address assigned by the network.
- * Establish the same mobility context between the UE and the core network
- * Listening network gets downlink synchronization
- * Establish a default bearer between the UE and the core network

NEW QUESTION 57

Execute `#route add 10.10.10.0 mask 255.255.255.0 192.168.5.1 -p#` in the cmd window of the test computer, which one describes the error below?

- * Commands are generally used in scenarios where the PC has many network cards
- * You can use `route print` to confirm whether the command is executed successfully
- * The data at destination address 10.10.10.X will be sent through the gateway 192.168.5.1
- * This command adds a temporary route

NEW QUESTION 58

Which of the following requirements does the 5G eMBB scene target rate include? (Multiple Choice)

- * 100~200Mbps continuous coverage
- * 10Gbps peak rate
- * Target rate of 500Mbps
- * 50~100Mbps continuous coverage

NEW QUESTION 59

What data configuration tools can gNodeB use to complete the site opening?

- * CME
- * US
- * LMT
- * MaOS

NEW QUESTION 60

What data configuration tools can gNodeB use to complete the site opening?

- * LMT
- * MML
- * CME
- * US

NEW QUESTION 61

The NR neighboring cell measurement event of the UE adopts B1, and the corresponding RSRP threshold value 35, which is the true level value?

- * -95dBm
- * -85dBm
- * -105dBm
- * -75Bm

NEW QUESTION 62

gNodeB binds the carrier ID when adding tracking area information.

- * True
- * False

NEW QUESTION 63

gNodeB cell binding trace area ID Which is the MML command used?

- * ADD NRCELLOP
- * ADD NRLOCELL
- * ADD NRLOCELL TRP
- * ADD NRCELL

NEW QUESTION 64

In the Sub 6G band, what is the maximum number of wave speeds for SSBs in 5G?

- * 64
- * 32
- * 8
- * 4

NEW QUESTION 65

Compared to the NSA architecture, the advantage of the SA architecture is that which business can be better focused on? (Multiple Choice)

- * mMTC business
- * eMBB business
- * Network slicing service
- * uRLLC business

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