Question 1

Question Type: MultipleChoice

In the 5G network test, what is the test distance between the CPE and the gNB on the terminal side?

Options:

A- Greater than 5 meters

B- Greater than 10 meters

C- Less than 5 m

D- Less than 10 m

Answer:

B

Question 2

Question Type: MultipleChoice

How many DEVIPs are supported for 5G RAN2.0 main control single-board Ethernet interface configuration?

Options:

A- 6

B- 5

C- 7

D- 8

Answer:

D

Question 3

Question Type: **MultipleChoice**

The engineering state of the factory setting of 5G equipment shipment is ?

Answer:

C

Question 4

Question Type: **MultipleChoice**

When gNodeB configures the UBBPfw baseband board, its baseband working standard "Which item should I set to?"

Options:

A- Multi

B- FDD

C- NR

D- TDD

Answer:

C

Question 5

Question Type: **MultipleChoice**

Only the 60kHz subcarrier bandwidth supports the configuration of extended CPs.

Options:

A- Correct

B- Errors

Answer:

A

Question 6

Question Type: MultipleChoice

The next board supports software reset?

Options:

A- UPEU

B- FAN

C- USCU

D- GDP

Answer:

D

Question 7

In the NSA networking scenario, gNodeB does not need to configure the X2 interface.

Options:

A- Correct

B- Errors

Answer:

B

Question 8

Question Type: MultipleChoice

When gNodeB configures the UBBPfw1 baseband board, how many "slot numbers" cannot be configured?

Options:

A- 2

B- 0

C- 4

D- 3

Answer:

D

Question 9

Question Type: MultipleChoice

What is the correct description of the fiber straight-pull scheme for CRAN fronthaul?

Options:

A- No OAM capability

B- Have OAM capability

C- Requires fronthaul equipment

D- No fronthaul device required

Question 10

Question Type: **MultipleChoice**

Regarding the NR slot structure, what are the correct terms described below?

Options:

A- The symbols in the slot include downstream, upstream, and flexible configuration

B- Regardless of the subcarrier bandwidth configuration, the number of symbols in 1 slot is fixed at 14

C- Only downstream data can be passed in the downstream slot

D- Upstream data can also be transmitted in the downstream slot

Answer:

A, C

Question 11

When gNodeB adds NRCELL cell information, it binds the DU unit identifier.

Options:

A- Correct

B- Errors

Answer:

B

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