

NCS_20022101010^{Q&As}

NCSS 2G RA OaM 2.2

Pass Nokia NCS_20022101010 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass2lead.com/ncs 20022101010.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Nokia
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



https://www.pass2lead.com/ncs_20022101010.html

2024 Latest pass2lead NCS_20022101010 PDF and VCE dumps Download

QUESTION 1

What is Selective Cell?

- A. Type of Umbrella Cells
- B. Cell used to fill in a hole in the coverage of another Cells
- C. Pico Cells used with Macro Cells
- D. Micro Cells used with Pico Cells

Correct Answer: B

QUESTION 2

EDGE can be used to increase the data rates of GPRS to?

- A. 21,4 kbit/s per TSL.
- B. 42,8 kbit/s per TSL.
- C. 57,6 kbit/s per TSL.
- D. 69,2 kbit/s per TSL.

Correct Answer: D

QUESTION 3

What is a feederless Flexi Multiradio BTS site?

- A. In a feederless Flexi Multiradio BTS site, the RF module can be installed at a distance from the System Module and connected only via DC feed.
- B. In a feederless Flexi Multiradio BTS site, the RF module can be installed at a distance from the System Module, and the BaseBand connection is via the existing antennae feeder cables.
- C. In a feederless Flexi Multiradio BTS site, the RF module can be installed at a distance from the System Module. BTS antenna line feeders are replaced with optical fiber connections. Flexi Multiradio BTS has compatible optical CPRI interfaces.
- D. In a feederless Flexi Multiradio BTS site, the RF module can be installed at a distance from the System Module. BTS antenna line feeders are replaced with optical fiber connections via compatible optical OBSI interfaces reaching up to 40 km using single mode fiber cable.

Correct Answer: D

QUESTION 4



https://www.pass2lead.com/ncs_20022101010.html 2024 Latest pass2lead NCS_20022101010 PDF and VCE dumps Download

| Which of the following is a function of Ma | SC? | |
|--------------------------------------------|-------------------------------|--------------------------|
| A. Radio path control. | | |
| B. Call control. | | |
| C. Providing security information. | | |
| D. Speech transcoding. | | |
| Correct Answer: B | | |
| | | |
| QUESTION 5 | | |
| Which interface is used between SGSN | and MSC in GPRS core network? | |
| A. Gb. | | |
| B. Gs. | | |
| C. Gr. | | |
| D. luPs. | | |
| Correct Answer: B | | |
| | | |
| <u>Latest NCS 20022101010</u> | NCS 20022101010 PDF | NCS 20022101010 Practice |