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Question 1

Question Type: MultipleChoice

For Broadcasting County and Township Network, Huawei mainly promotes the MSOTN solution. Highlights include

Options:

- A- Unified platform, greater bandwidth evolution capability
- B- Unified line card, flexible configuration
- C- Physical isolation, safe and reliable
- D- 5G Ready

Answer:

A, B, C, D

Question 2

Question Type: MultipleChoice

Broadcasting County and Township Network, Huawei's main equipment includes

Options:

- A- OSN 1800 I
- B- OSN 1800 II
- C- OSN 1800 V
- D- OSN 3800

Answer:

A, B, C

Question 3

Question Type: MultipleChoice

As a next-generation railway transmission bearer solution, MS-OTN is superior to traditional MSTP solutions. What are the potentials?

Options:

- A- OTN/MSTP/PKT unified bearer
- B- Bandwidth increased from the original 10G/40G to 100G/200G
- C- Support RPR
- D- Support 1588v2 and meet LTE-R requirements

Answer:

A, B, D

Question 4

Question Type: MultipleChoice

The current mainstream solutions in the railway industry correctly described include:

Options:

- A- OTN technology to build backbone network

- B-** Railway line is enhanced MSTP solution
- C-** GPON solution helps team letter Information
- D-** MS-OTN will be used as a railway line Future direction of technological evolution

Answer:

A, B, C, D

Question 5

Question Type: MultipleChoice

What are the advantages of the highway enhanced MSTP solution?

Options:

- A-** ASON
- B-** soft and hard pipe
- C-** 40G
- D-** perfect protection

Answer:

A, B, C, D

Question 6

Question Type: MultipleChoice

In the following rail transit communication system, which of our transmission and access products can participate system?

Options:

A- PIS system

B- Transmission system

C- Vehicle-to-ground wireless dump system

D- Video surveillance system

Answer:

B, D

Question 7

Question Type: MultipleChoice

What are the main problems faced by traditional subway MTSP embedded RPR solutions?

Options:

- A- RPR supports a single ring 1.25G bandwidth at most, Large bandwidth requirements are difficult to solve
- B- Cannot communicate across rings and the network is affected by limit
- C- Does not support cross-board, cross-device warranty Protect

Answer:

A, B, C

Question 8

Question Type: MultipleChoice

In the era of intelligent high-speed rail, the challenges faced by the transmission network are described incorrectly:

Options:

- A-** Large bandwidth to meet line growth and site Increase, business increase, cloud storage Widely increasing demand
- B-** High reliability, high safety, important Security business requires physical isolation
- C-** Multi-business, some time in the future Support GSM-R+LTE-R dualNetwork bearer
- D-** Easy operation and maintenance, fast business development Release, intelligent monitoring, intelligent optimization Transform

Answer:

A, B, C, D

Question 9

Question Type: MultipleChoice

The railway MS-OTN solution supports three service planes:

Options:

A- routing plane

B- SDH

C- PKT

D- OTN

Answer:

B, C, D

Question 10

Question Type: MultipleChoice

Which of the following railway businesses are SDH businesses?

Options:

A- 2M

B- video surveillance

C- STM-N

D- EOS

Answer:

A, C, D

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