

H31-341^{Q&As}

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QUESTION 1

Dispersion compensation is not required for 40 Gbit/s and 100 Gbit/s coherent systems because the dispersion
tolerance of coherent boards is large. NG WDM products do not support hybrid transmission of non-coherent and
coherent networks

tolerance of conferent boards is large. NO WDM	products do not support hybrid transmission of non-concrent and
coherent networks.	
A. True	

Correct Answer: B

QUESTION 2

B. False

The maximum output optical power of an OBU board is 20 dBm, when it is used in a C-band 80-channel system, what is the standard per-channel output optical power?

- A. +ldBm
- B. -2dBm
- C. +7dBm
- D. +4dBm

Correct Answer: A

QUESTION 3

Which of the following trails can be configured on the NMS.

- A. OTS
- B. ODUk
- C. client
- D. OCh

Correct Answer: A

QUESTION 4

If OCh trails fail to be created by trail, which are the possible causes?

- A. There are still alarms that are not cleared on the boards involved in the OCh.
- B. The wavelength settings at the source and sink ends are inconsistent.



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- C. Some fibers are not connected.
- D. There is no server trail.

Correct Answer: A

QUESTION 5

When different routes are used for client-side 1 + 1 protection, the working wavelength and protection wavelength cannot use the same wavelength.

- A. True
- B. False

Correct Answer: B

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