

## **CWNP**

**CWAP-402 Exam** 

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| Version: 9.0   |  |
|--|--|
| Question: 1  |  |
| You are troubleshooting a connection problem with a client ST  A. Regardless of the AP to which it attempts to connect, the connection fails. Using a wired protocol analyzer, you determine that the problem is with the 802.1X/EAP authentication to the RADIUS server.  What layer or range of layers of the OSI model revealed this information? |  |
| A. Layer 3 B. Layer 2 C. Below Layer 3   |  |
| D. Above Layer 4   |  |
| Answer: A  |  |
| Question: 2  |  |
| iPerf is a tool used in what category of testing?  A. Configuration B. Connection  |  |
| C. Name resolution D. Throughput   |  |
| Answer: D  |  |
| Question: 3  |  |
| You are attempting to work through a user complaint with the CWNP-recommended troubleshooting methodology.  What must be clearly identified in order to reduce the number of possible causes at step three?  |  |
| A. The user name B. The problem C. The device type D. The user's IP configuration  |  |
| Answer: B  |  |
| Ouestion: 4  |  |

What action is taken automatically by 802.11 APs and client STAs as the signal strength of the link weakens in order to improve the quality of the RF communications overall?

C. 24, 18, 11, 2 D. 24, 18, 12, 6

Answer: D

| A. Output power is increased  B. RSSI is increased   |                           |  |
|--|---------------------------|--|
| C. Data rates are reduced  |                           |  |
| D. Antenna gain is increased   |                           |  |
|  | Answer: C                 |  |
|  | Allower. C                |  |
| Question: 5  |                           |  |
| You are explaining capacity planning to another engineer assisting project. As part of the explanation, you provide the following formula define?  |                           |  |
| A. Bandwidth capabilities of a channel   |                           |  |
| B. The WEP encryption algorithm  |                           |  |
| C. Minimum signal strength for a data rate   |                           |  |
| D. Maximum signal strength of a channel  |                           |  |
|  | Answer: A                 |  |
|  | / ·                       |  |
| Question: 6  |                           |  |
| When evaluating modulation and coding schemes, you must determine the best coding rate available. In 802.11 MCS tables, what is the best coding rate from the perspective of highest data rates? |                           |  |
| A. 5/6   |                           |  |
| B. 3/4   |                           |  |
| C. 2/3<br>D. 1/2   |                           |  |
| 5. 1,2   |                           |  |
|  | Answer: A                 |  |
|  |                           |  |
| Question: 7  |                           |  |
| To what data rates can a 5 GHz PHY device shift when changers occu   | r in the signal strength? |  |
| A. 11, 5.5, 2, 1   |                           |  |
| B. 24, 18, 12, 5.5   |                           |  |

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