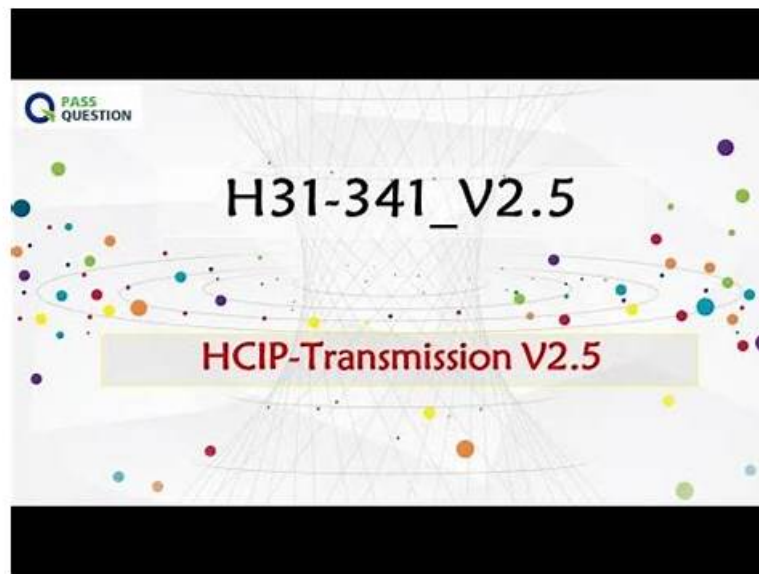


100% Pass H31-341_V2.5 - High Pass-Rate HCIP-Transmission V2.5 Accurate Answers



As for the H31-341_V2.5 study materials themselves, they boost multiple functions to assist the learners to learn the study materials efficiently from different angles. For example, the function to stimulate the H31-341_V2.5 exam can help the exam candidates be familiar with the atmosphere and the pace of the Real H31-341_V2.5 Exam and avoid some unexpected problem occur such as the clients answer the questions in a slow speed and with a very anxious mood which is caused by the reason of lacking confidence.

In this website, you can find three different versions of our H31-341_V2.5 guide torrent which are prepared in order to cater to the different tastes of different people from different countries in the world since we are selling our H31-341_V2.5 test torrent in the international market. Most notably, the simulation test is available in our software version. With the simulation test, all of our customers will have an access to get accustomed to the H31-341_V2.5 Exam atmosphere and get over all of bad habits which may influence your performance in the real H31-341_V2.5 exam. Therefore, you can carry out the targeted training to improve yourself in order to make the best performance in the real exam, most importantly, you can repeat to do the situation test as you like.

>> H31-341_V2.5 Accurate Answers <<

HCIP-Transmission V2.5 Exam Questions Pdf & H31-341_V2.5 Test Training Demo & HCIP-Transmission V2.5 Test Online Engine

The learning material is available in three different easy-to-use forms. The first one is a PDF form. The students can save the H31-341_V2.5 questions by taking out their prints or can access them on their smartphones, tablets, and laptops. The PDF form can be used anywhere anytime and is essential for applicants who like to learn from their smart devices. The second form is HCIP-Transmission V2.5 (H31-341_V2.5) web-based practice test which can be taken from browsers.

Huawei HCIP-Transmission V2.5 Sample Questions (Q114-Q119):

NEW QUESTION # 114

In the PW FPS scenario, which of the following descriptions about switching conditions and configurations is correct? (Multiple choice)

- A. PW FPS must be configured symmetrically (configured at both ends)
- B. The replacement condition depends on the state of the APS protocol
- C. The switching condition depends on the OAM status of the working/protecting path
- D. PW FPS can be configured asymmetrically (configured at one end and not at the other end)

Answer: C,D

NEW QUESTION # 115

Which of the following levels does the U2000 network management belong to?

- A. Network element level management system
- B. Management systems at the regional level
- C. Subnet level management system
- D. Network-level management system

Answer: C

NEW QUESTION # 116

In the extended SSM ring network dual BITS clock protection scenario, in order to prevent the clock signal from forming a loop, you only need to configure the external clock source and internal clock source ID of the network element connected to the active BITS, and the network element connected to the backup BITS does not need to be configured. Internal clock ID.

- A. True
- B. False

Answer: B

NEW QUESTION # 117

Which of the following statements about port priorities in the LAG setting scenario are true?

- A. If the primary port is configured to preferentially carry services, the priority of this port must be higher than that of other ports.
- B. Port priorities do not apply to the LAGs that do not run LACP, such as manual aggregation groups.
- C. A port of a lower priority carries a service preferentially.
- D. The priority of a port is higher if the value of "port priority" is smaller.

Answer: A,D

Explanation:

In Link Aggregation Group (LAG) settings, port priority determines which ports carry traffic preferentially.

(A) If a primary port is configured to preferentially carry services, it must have a higher priority than other ports to ensure it is selected first. Port priority is numerically represented, and (D) a lower value of "port priority" means higher priority, which can be counterintuitive but is standard in networking. For manual aggregation groups that don't run LACP, priority settings typically do not apply. This priority mechanism helps optimize link utilization and failover in aggregated links, as detailed in HCIP-Transmission documentation on Ethernet and service aggregation.

NEW QUESTION # 118

In unstructured emulation mode (SATO-P), WS-OTN equipment provides the function of compressing idle 64 Kbit/s time slots in E1 signals to save transmission bandwidth.

- A. True
- B. False

Answer: B

NEW QUESTION # 119

.....

With the rise of internet and the advent of knowledge age, mastering knowledge about computer is of great importance. This H31-341_V2.5 exam is your excellent chance to master more useful knowledge of it. Up to now, No one has questioned the quality of our H31-341_V2.5 training materials, for their passing rate has reached up to 98 to 100 percent. Our HCIP Transmission study dumps are priced reasonably so we made a balance between delivering satisfaction to customers and doing our own jobs. So in this

