

# Trusted H12-891\_V1.0 Exam Resource | H12-891\_V1.0 Certification Questions

## Latest Q&A



## H12-731\_V2.0

Q&A + SIM

All in One

What's more, part of that PDFDumps H12-891\_V1.0 dumps now are free: [https://drive.google.com/open?id=1zLZThYngKv4yKrO\\_iMKnvGAjVcrV2Kfi](https://drive.google.com/open?id=1zLZThYngKv4yKrO_iMKnvGAjVcrV2Kfi)

There is a high demand for Huawei Development certification, therefore there is an increase in the number of Huawei H12-891\_V1.0 exam candidates. Many resources are available on the internet to prepare for the HCIE-Datcom V1.0 exam. PDFDumps is one of the best certification exam preparation material providers where you can find newly released Huawei H12-891\_V1.0 Dumps for your exam preparation. With years of experience in compiling top-notch relevant Huawei H12-891\_V1.0 dumps questions, we also offer the Huawei H12-891\_V1.0 practice test (online and offline) to help you get familiar with the actual exam environment.

The HCIE-Datcom V1.0 Certification Exam covers a wide range of topics, including network design, network optimization, network maintenance, network security, and more. H12-891\_V1.0 Exam is divided into multiple sections, each of which tests the candidate's knowledge and skills in a particular area of Datcom.

>> **Trusted H12-891\_V1.0 Exam Resource** <<

### **H12-891\_V1.0 Certification Questions & H12-891\_V1.0 Exam Simulator Online**

Our HCIE-Datcom V1.0 exam question has been widely praised by all of our customers in many countries and our company has become the leader in this field. Our product boost varied functions and they include the self-learning and the self-assessment functions, the timing function and the function to stimulate the exam to make you learn efficiently and easily. There are many advantages of our H12-891\_V1.0 Study Tool. To understand the details of our product you have to read the introduction of our product as follow firstly.

### **Huawei HCIE-Datcom V1.0 Sample Questions (Q254-Q259):**

#### **NEW QUESTION # 254**

In the IS-IS broadcast network type, when establishing an adjacency relationship, if the router interface priority is set to 0, it will not

participate in the election

- A. True
- B. False

**Answer: B**

#### NEW QUESTION # 255

The following description of the link state protocol is plausible?

- A. Slow convergence and low CPU utilization
- B. Fast convergence and low CPU utilization
- C. CPU utilization is high and loops are easy to generate
- D. Fast convergence and high CPU utilization

**Answer: D**

#### NEW QUESTION # 256

Which of the following is not the function of OSPFv3 Link-LSAs?

- A. Advertises a list of IPv6 prefixes of the local interface to other routers attached to the link.
- B. Advertises the interface ID of the local router to other routers attached to the link.
- C. Advertises the link-local address of the local interface to other routers attached to the link.
- D. Advertises the Options field in the Network-LSA originated on the local link to other routers attached to the link.

**Answer: D**

Explanation:

Link-LSA (Type 8) in OSPFv3 performs the following:

Advertises the router's link-local address to neighbors.

Advertises the router's interface ID on the link.

Carries IPv6 prefixes associated with the interface (since Router LSA no longer does this in OSPFv3).

The Options field in Link-LSA contains capabilities of the originating router, not the options from Network-LSA.

So, Option D is incorrect- the Link-LSA does not advertise options from the Network-LSA.

Correct answer: D

Reference: Huawei HCIE-Datacom V1.0 Study Guide -Chapter: OSPFv3 LSA Types Section: Link-LSA Purpose and Fields

#### NEW QUESTION # 257

What is the correct description of the scene shown in the following figure?

- A. R1 simultaneously exists level-1 and Level-2 LSDB
- B. There is no neighbor relationship between R1 and R2
- C. R1 has a route to R2 loopback 010022/32
- D. R1 can ping the interface address of R2 loopback 0

**Answer: A,C**

#### NEW QUESTION # 258

The following description of ISIS's route infiltration is correct? (Multi-select)

- A. Route infiltration of ISIS is used to prevent routing loops.
- B. Route penetration for ISIS can be deployed on Level-1 routers.
- C. Route penetration of ISIS does not cause neighbor concussions.
- D. Route penetration for ISIS does not include aggregated routes.
- E. ISIS routing penetrates | Can be used in Pv6 environments.

**Answer: C,E**

