

# Free PDF Quiz 2026 Professional Huawei H12-821\_V1.0: Latest HCIP-Datacom-Core Technology V1.0 Exam Preparation



DOWNLOAD the newest ActualVCE H12-821\_V1.0 PDF dumps from Cloud Storage for free: [https://drive.google.com/open?id=1jpSfgNG\\_W6PQM2oreXLNMZuog29blzq](https://drive.google.com/open?id=1jpSfgNG_W6PQM2oreXLNMZuog29blzq)

A free demo of the HCIP-Datacom-Core Technology V1.0 (H12-821\_V1.0) practice material is available at ActualVCE. You are welcome to try a free demo to remove your doubts before buying our HCIP-Datacom-Core Technology V1.0 product. Furthermore, a 24/7 customer support team of ActualVCE is available. If you have any questions in your mind about our H12-821\_V1.0 Study Material, feel free to contact us.

Huawei H12-821\_V1.0 (HCIP-Datacom-Core Technology V1.0) Certification Exam is an intermediate-level certification that validates the skills and knowledge of professionals in the field of data communication. HCIP-Datacom-Core Technology V1.0 certification is highly valued by the IT industry and is recognized by many leading companies. To prepare for H12-821\_V1.0 exam, candidates can attend training courses or use self-study materials, and Huawei also provides a certification preparation tool called the Huawei Learning Community.

Huawei H12-821\_V1.0 (HCIP-Datacom-Core Technology V1.0) exam is a certification exam offered by Huawei to test the knowledge and skills of IT professionals in the field of data communication core technology. H12-821\_V1.0 exam is designed for individuals who have experience in the planning, design, implementation, and maintenance of data communication networks.

## Free PDF Quiz 2026 Latest Huawei H12-821\_V1.0: Latest HCIP-Datacom-Core Technology V1.0 Exam Preparation

It will provide them with the H12-821\_V1.0 exam pdf questions updates free of charge if the H12-821\_V1.0 certification exam issues the latest changes. If you work hard using our top-rated, updated, and excellent Huawei H12-821\_V1.0 PDF Questions, nothing can refrain you from getting the HCIP-Datacom-Core Technology V1.0 (H12-821\_V1.0) certificate on the maiden endeavor.

### Huawei HCIP-Datacom-Core Technology V1.0 Sample Questions (Q1006-Q1011):

#### NEW QUESTION # 1006

The relationship between rules in MQC traffic classification is divided into: and or or. The default relationship is ().

**Answer:**

Explanation:  
or

#### NEW QUESTION # 1007

Route attributes are specific descriptions of routes. BGP route attributes can be classified into four types. Which of the following are well-known discretionary attributes?

- A. MED
- B. Local-Preference
- C. Community
- D. Atomic\_Aggregate

**Answer: B,D**

Explanation:

Comprehensive and Detailed Step-by-Step Explanation:

##### 1. BGP Attributes Overview:

BGP uses attributes to describe the properties of routes. These attributes are classified into the following categories:

Well-Known Mandatory: Attributes that must be recognized and included in every BGP update. Examples:

AS\_PATH, ORIGIN, NEXT\_HOP.

Well-Known Discretionary: Attributes that must be recognized but are not required in every BGP update.

Examples: LOCAL\_PREF, ATOMIC\_AGGREGATE.

Optional Transitive: Attributes that may or may not be recognized, but must be passed along to other BGP peers. Examples: COMMUNITY.

Optional Non-Transitive: Attributes that may or may not be recognized, and are not passed along to other BGP peers. Examples: MED (Multi-Exit Discriminator).

##### 2. Analysis of Each Option:

Option A: Atomic\_Aggregate

Correct.

This is a well-known discretionary attribute. It indicates that the advertised route is an aggregate route that summarizes multiple specific routes.

Option B: Local-Preference

Correct.

This is a well-known discretionary attribute. It is used within an AS to prioritize routes, with higher values being preferred.

Option C: Community

Incorrect.

The COMMUNITY attribute is an optional transitive attribute. It is used to tag routes with specific labels to apply routing policies.

Option D: MED (Multi-Exit Discriminator)

Incorrect.

The MED attribute is an optional non-transitive attribute. It is used to influence the choice of the preferred path when there are

multiple entry points into an AS.

### 3. Summary:

Well-Known Discretionary Attributes: Atomic\_Aggregate and Local-Preference.

Huawei HCIA-Datcom Study Guide, Chapter "BGP Route Attributes."

RFC 4271: Border Gateway Protocol 4 (BGP-4).

### NEW QUESTION # 1008

RSTP defines four port roles. Among them, the Part role value of the Alternative port and the Backup port in the flags field of the STP packet is always 01.

- A. FALSE
- B. TRUE

**Answer: B**

### NEW QUESTION # 1009

A non-client is an IBGP peer that functions as neither an RR nor a client. A non-client must establish fully meshed connections with the RR and all the other non-clients.

- A. FALSE
- B. TRUE

**Answer: B**

Explanation:

Non-Client Definition in IBGP

\* In an IBGP setup with a Route Reflector (RR), a non-client is an IBGP peer that is neither the RR itself nor its client.

\* Non-clients must establish fully meshed IBGP connections with all other non-clients and the RR because IBGP rules prohibit route propagation between non-clients without a direct connection.

HCIP-Datcom-Core Reference

\* The behavior of non-clients in an RR topology is clearly outlined in the BGP implementation chapters.

### NEW QUESTION # 1010

When a router running BGP is in the Connect state, BGP starts the ConnectRetry timer and waits for a TCP connection to be established. If BGP does not receive any response from a BGP peer throughout the ConnectRetry timer, BGP attempts to establish TCP connections with other BGP peers and remains in the Connect state.

- A. FALSE
- B. TRUE

**Answer: B**

### NEW QUESTION # 1011

.....

Learning knowledge is not only to increase the knowledge reserve, but also to understand how to apply it, and to carry out the theories and principles that have been learned into the specific answer environment. The HCIP-Datcom-Core Technology V1.0 exam dumps are designed efficiently and pointedly, so that users can check their learning effects in a timely manner after completing a section. Good practice on the success rate of H12-821\_V1.0 Quiz guide is not fully indicate that you have mastered knowledge is skilled, therefore, the H12-821\_V1.0 test material let the user consolidate learning content as many times as possible, although the practice seems very boring, but it can achieve the result of good consolidate knowledge.

**Valid H12-821\_V1.0 Dumps:** [https://www.actualvce.com/Huawei/H12-821\\_V1.0-valid-vce-dumps.html](https://www.actualvce.com/Huawei/H12-821_V1.0-valid-vce-dumps.html)

- H12-821\_V1.0 Study Demo ☐ H12-821\_V1.0 Reliable Braindumps Ebook ☐ H12-821\_V1.0 Exam Dump ☐ Open ➡ [www.prep4away.com](http://www.prep4away.com) ☐☐☐ and search for ☐ H12-821\_V1.0 ☐ to download exam materials for free ☐ H12-

## 821\_V1.0 Braindump Free

- [illegible]

BONUS!!! Download part of ActualVCE H12-821\_V1.0 dumps for free: [https://drive.google.com/open?id=1jpSfgNG\\_Wl6PQM2oreXLNMzuoq29blzq](https://drive.google.com/open?id=1jpSfgNG_Wl6PQM2oreXLNMzuoq29blzq)