

H12-891_V1.0関連試験、H12-891_V1.0技術問題



2026年Fast2testの最新H12-891_V1.0 PDFダンプおよびH12-891_V1.0試験エンジンの無料共有: <https://drive.google.com/open?id=1fprxnk0WjE5Tr3367zXwiOGCNcR43aZK>

Fast2testのHuaweiのH12-891_V1.0試験トレーニング資料を利用すれば、認定試験に合格するのは簡単になります。うちのHuaweiのH12-891_V1.0試験トレーニング資料は豊富な経験を持っている専門家が長年の研究を通じて開発されたものです。Fast2testの学習教材は君の初めての試しでHuaweiのH12-891_V1.0認定試験に合格するのに助けます。

Huawei H12-891_V1.0 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Campus Network Planning and Deployment	23%	- Campus Network Service Deployment 1. WLAN planning and deployment 2. User access management and security 3. Campus network management and operation
		- Campus Network Architecture Design 1. Typical campus network structure and design principles 2. CloudCampus solution architecture and features
		- High-level Technology Deployment 1. SRv6 principles and deployment 2. Network slicing and service bearing
Topic 2: Bearer WAN Planning and Deployment	15%	- Bearer Network Architecture 1. Typical bearer network structure and requirements 2. CloudWAN solution and application scenarios

		- Automation Foundation • 1. Network programming basis and protocols • 2. YANG model and data modeling
Topic 3: Network Automation Technologies and Practice	17%	- Huawei Automation Solutions • 1. eSight and iMaster NCE tools • 2. Configuration automation and deployment • 3. API-based network operation and maintenance - WAN Service Optimization • 1. WAN security and isolation design • 2. WAN link reliability and load balancing - WAN Interconnection Technologies • 1. SD-WAN architecture and Huawei solution • 2. Traditional WAN connection technologies - Advanced Switching Technologies • 1. VXLAN and EVPN principles and application • 2. Multicast routing and deployment • 3. Ethernet protection and reliability technologies - Advanced Routing Protocols • 1. BGP route control, policy and deployment • 2. IS-IS protocol principles and deployment • 3. OSPF advanced features and optimization - Network Quality and Optimization • 1. QoS mechanism and deployment • 2. Traffic engineering and MPLS technology
Topic 4: WAN Interconnection Network Planning and Deployment	8%	
Topic 5: Advanced Routing and Switching Technologies	37%	

>> H12-891_V1.0関連試験 <<

H12-891_V1.0技術問題 & H12-891_V1.0日本語受験教科書

最近では、コンピューター支援ソフトウェアを使用してH12-891_V1.0試験に合格することが新しいトレンドになっています。新しい技術には明確な利点があるため、便利で包括的です。この傾向を追うために、当社の製品はH12-891_V1.0試験問題を提供しており、従来の方法と斬新な方法を組み合わせて学習することができます。教材の合格率は最大99%です。一度にH12-891_V1.0認定資格を取得できない場合は、目標に到達して夢が実現するまで、さまざまな割引でH12-891_V1.0製品を無制限に使用できます。

Huawei HCIE-Datacom V1.0 認定 H12-891_V1.0 試験問題 (Q291-Q296):

質問 # 291

Is the following statement about the multicast address used by OSPFv3 correct?

- A. The DR router uses FF08::6
- B. RD routers use FF02::6
- C. All OSPF routers use FF02::5

正解: B、C

質問 # 292

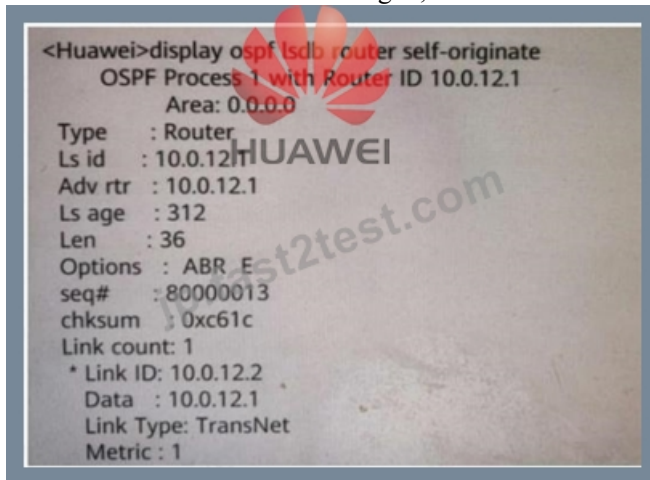
What type of prefix does a router running BGP advertise to its IBGP neighbor (assuming the router is not configured as a route reflector)? (radio).

- A. The prefix is learned through an EBGp neighbor, or the prefix is learned from an from RR
- B. A prefix that exists in the routing table
- **C. Prefixes are learned through EBGp neighbors, or prefixes are learned locally through network or routing introduction**
- D. Prefixes are learned through other BGP neighbors, or prefixes are learned locally through network or routing introduction
- E. Prefixes are learned through other IBGP neighbors, or prefixes are learned from EBGp neighbors, or prefixes are learned through routing introduction

正解: C

質問 # 293

A router Router LSA is shown in the figure, and the error in the following statement is ?



- A. The Router ID of this router is 100121
- B. This router supports external routing ingestion
- **C. This router is a DR**
- D. This router has established an adjacency relationship

正解: C

質問 # 294

Which of the following statements about the SP scheduling algorithm is incorrect?

- A. The SP scheduling algorithm preferentially schedules high-priority queues.
- B. If the SP scheduling algorithm is used and a high-priority queue occupies a large amount of bandwidth, the low-priority queue may be starved.
- **C. To ensure the quality of key services, the SP algorithm can be used to schedule services and set the minimum bandwidth.**
- D. When the SP scheduling algorithm is used to schedule multiple low-priority queues, the data packets that enter the queue first are forwarded first.

正解: C

解説:

Comprehensive and Detailed In-Depth Explanation:

The Strict Priority (SP) scheduling algorithm always gives preference to high-priority queues.

A: Correct. SP scheduling may lead to queue starvation because low-priority queues might never get serviced if high-priority traffic is constant.

B: Correct. SP always schedules the highest-priority queue first.

C: Correct. Among multiple low-priority queues, if SP is combined with FIFO (First In, First Out), packets that arrive first are forwarded first.

D: Incorrect. The SP algorithm does not guarantee minimum bandwidth for lower-priority queues. It prioritizes high-priority queues

regardless of bandwidth configuration, which can lead to starvation of lower-priority traffic. To ensure minimum bandwidth, a Weighted Fair Queuing (WFQ) or CBWFQ (Class-Based Weighted Fair Queuing) algorithm would be more suitable.

質問 # 295

In a scenario where a VXLAN tunnel is dynamically established through BGP EVPN, which of the following fields is NOT carried in BGP EVPN Type 5 routes?

- A. Route Distinguisher
- **B. MAC Address**
- C. IP Prefix Length
- D. GW IP Address

正解: B

解説:

Understanding BGP EVPN and VXLAN Routing

EVPN (Ethernet VPN) with VXLAN is used for data center networking and L3 VPN interconnection.

#BGP EVPN Route Types & Their Purpose

Type 2: MAC/IP Advertisement Route (Carries MAC + IP)

Type 3: Inclusive Multicast Route (Carries VTEP Multicast Information)

Type 5: IP Prefix Route (Used for Layer 3 VXLAN Routing)

#What does Type 5 route contain?

#Route Distinguisher (RD): Identifies a unique VPN instance.

#GW IP Address: Specifies the Gateway IP for L3 VXLAN routing.

#IP Prefix Length: Defines the IPv4/IPv6 network mask for routing.

#MAC Address is NOT included in Type 5

Why is Option B (MAC Address) Correct?

#MAC addresses are carried in EVPN Type 2 routes, NOT in Type 5.

#Type 5 routes focus on IP prefixes, not MAC forwarding.

#Real-World Application:

VXLAN L3 Gateways (EVPN Type 5) allow routers to forward IP traffic across VXLAN tunnels, removing the need for traditional L3 VPNs.

#Reference: Huawei HCIE-Datacom Guide - BGP EVPN and VXLAN Routing

質問 # 296

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多くの人々は高い難度のHuawei認証H12-891_V1.0試験に合格するのは専門の知識が必要だと思います。それは確かにそうですが、その知識を身につけることは難しくないとされています。Huawei業界ではさらに強くなるために強い専門知識が必要です。

H12-891_V1.0技術問題: https://jp.fast2test.com/H12-891_V1.0-premium-file.html

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