

H12-893_V1.0 Online Praxisprüfung - H12-893_V1.0 Praxisprüfung



Außerdem sind jetzt einige Teile dieser ZertSoft H12-893_V1.0 Prüfungsfragen kostenlos erhältlich: <https://drive.google.com/open?id=1BT63wJ6BFU3Mh72UcMBuRg6qupGLxpva>

Das Expertenteam von ZertSoft hat neulich das effiziente kurzfristige Schulungsprogramm zur Huawei H12-893_V1.0 Zertifizierungsprüfung entwickelt. Die Kandidaten sollen an dem 20-stündigen Kurs teilnehmen, dann können sie neue Kenntnisse beherrschen und ihre ursprüngliches Wissen konsolidieren und auch die Huawei H12-893_V1.0 Zertifizierungsprüfung leichter als diejenigen, die viel Zeit und Energie auf die Prüfung verwendet, bestehen.

Wenn Sie über begrenztes Budget verfügen, möchten aber ein vollständiges Wert-Paket haben, können Sie mal die Fragenkataloge zur Huawei H12-893_V1.0 Zertifizierungsprüfung von ZertSoft probieren. Sie sind nicht nur preiswert und präzise, sondern auch sehr leicht zu verstehen. Sie sind geeignet für alle Arten von Lernenden. Wenn Sie die Fragenkataloge zur Huawei H12-893_V1.0 Zertifizierungsprüfung von ZertSoft wählen, können Sie einjährige Aktualisierung kostenlos genießen.

>> H12-893_V1.0 Online Praxisprüfung <<

H12-893_V1.0 Praxisprüfung, H12-893_V1.0 Examsfragen

Die Produkte von PassTest sind für diejenigen, die sich an der Huawei H12-893_V1.0 Zertifizierungsprüfung beteiligen, geeignet. Die Schulungsmaterialien von ZertSoft enthalten nicht nur Trainingsmaterialien zur Huawei H12-893_V1.0 Zertifizierungsprüfung, um Ihre Fachkenntnisse zu konsolidieren, sondern auch die genauen Prüfungsfragen und Antworten. Wir versprechen, dass Sie die Huawei H12-893_V1.0 Zertifizierungsprüfung beim ersten Versuch mit einer hohen Note bestehen können.

Huawei HCIP-Data Center Network V1.0 H12-893_V1.0 Prüfungsfragen mit Lösungen (Q30-Q35):

30. Frage

Which of the following are the application scenarios of Huawei CloudFabric Solution? (Select All that Apply)

- A. Cloud-network integration
- B. Container network
- C. Hosting
- D. OpenFlow network
- E. Computing

Antwort: A,B,C

Begründung:

Huawei's CloudFabric Solution supports various data center scenarios. Let's evaluate each option:

A . Container network: This is true. CloudFabric supports containerized environments (e.g., Kubernetes) with VXLAN and SDN integration. TRUE.

B . OpenFlow network: This is false. CloudFabric primarily uses BGP-EVPN and proprietary protocols, not OpenFlow, which is more associated with other SDN platforms. FALSE.

C . Hosting: This is true. CloudFabric is suitable for hosting environments, providing multi-tenant network services. TRUE.

D . Cloud-network integration: This is true. It integrates with cloud platforms (e.g., OpenStack) for unified management. TRUE.

E . Computing: This is false. While it supports computing resources, "computing" is not a primary scenario; it's an enabler (e.g., server connectivity). FALSE.

Thus, A, C, and D are application scenarios.

31. Frage

Which of the following statements are true about the Easy mode? (Select All that Apply)

- A. This mode has low networking requirements.
- B. On iMaster NCE-Fabric, you need to manually create and configure fabric resource pools, managed devices, device groups, device roles, tenants, and VPCs one by one in the Configuration Wizard menu.
- C. Layer 2 and Layer 3 basic services in a VPC are orchestrated on the Easy page.
- D. iMaster NCE-Fabric automatically generates configuration script files.

Antwort: A,C,D

Begründung:

The Easy mode in Huawei's iMaster NCE-Fabric simplifies network deployment for basic VXLAN fabrics. Let's evaluate each statement:

- A . This mode has low networking requirements: This is true. Easy mode is designed for simple topologies (e.g., small spine-leaf networks) with minimal configuration complexity. TRUE.
- B . iMaster NCE-Fabric automatically generates configuration script files: This is true. Easy mode automates script generation based on user inputs, reducing manual effort. TRUE.
- C . On iMaster NCE-Fabric, you need to manually create and configure fabric resource pools, managed devices, device groups, device roles, tenants, and VPCs one by one in the Configuration Wizard menu: This is false. Easy mode automates these tasks, minimizing manual configuration compared to advanced modes. FALSE.
- D . Layer 2 and Layer 3 basic services in a VPC are orchestrated on the Easy page: This is true. Easy mode supports automated orchestration of L2 (e.g., BDs) and L3 (e.g., gateways) services within a VPC. TRUE.
- Thus, A, B, and D are true statements about Easy mode.

32. Frage

In the computing scenario of Huawei CloudFabric Solution, which of the following services are optional for controller interconnection? (Select All that Apply)

- A. Interconnection with the authentication server
- B. Interconnection with FabricInsight
- C. Interconnection with eSight
- D. Interconnection with the VMM

Antwort: B,C

Begründung:

In Huawei's CloudFabric Solution, the iMaster NCE-Fabric controller manages the network in computing scenarios (e.g., virtualized environments). Controller interconnection with external systems can be mandatory or optional depending on functionality. Let's evaluate each option:

- A . Interconnection with FabricInsight: This is optional. FabricInsight is an analytics and assurance tool that enhances visibility and troubleshooting but is not required for basic controller operations in the computing scenario. OPTIONAL.
- B . Interconnection with the authentication server: This is mandatory. Authentication servers (e.g., RADIUS, TACACS+) are essential for securing access to the controller and managed devices, a core requirement in computing scenarios. NOT OPTIONAL.
- C . Interconnection with eSight: This is optional. eSight is a network management platform that provides additional monitoring and management capabilities, but it is not necessary for core controller functionality. OPTIONAL.
- D . Interconnection with the VMM (Virtual Machine Manager): This is mandatory. Interconnection with a VMM (e.g., FusionCompute, OpenStack) is required to manage virtualized computing resources and orchestrate network services in the computing scenario. NOT OPTIONAL.

Thus, A (Interconnection with FabricInsight) and C (Interconnection with eSight) are optional services for controller interconnection.

33. Frage

Which of the following are advantages of iMaster NCE-FabricInsight's telemetry-based performance metric collection? (Select All that Apply)

- A. One-off subscription and continuous data push
- B. Efficient transmission
- C. Intelligent data analysis and automated troubleshooting
- D. Quasi-real-time data collection

Antwort: A,B,D

Begründung:

iMaster NCE-FabricInsight uses telemetry for performance metric collection, offering advanced monitoring in Huawei's CloudFabric Solution. Let's evaluate each option:

A . Efficient transmission: This is true. Telemetry uses streaming data (e.g., gRPC) to reduce overhead compared to traditional polling, enabling efficient transmission of metrics. TRUE.

B . Quasi-real-time data collection: This is true. Telemetry provides near-real-time data (e.g., sub-second updates), improving responsiveness over periodic SNMP polling. TRUE.

C . Intelligent data analysis and automated troubleshooting: This is false. While FabricInsight performs intelligent analysis, automated troubleshooting is a feature of the broader iMaster NCE platform, not specifically a telemetry advantage. Telemetry enables data collection, not the automation itself. FALSE.

D . One-off subscription and continuous data push: This is true. Telemetry operates on a subscription model where a one-time setup leads to continuous data push from devices, reducing manual intervention. TRUE.

Thus, A, B, and D are advantages of telemetry-based performance metric collection.

34. Frage

Which of the following statements is false about the routing design for the underlay network during DCN deployment?

- A. OSPF is recommended for small and midsize DCNs, and EBGp is recommended for large and midsize networks.
- B. Compared with OSPF, EBGp involves fewer calculations and offers better scalability.
- C. When EBGp is used on the underlay network, each group of active-active leaf nodes is deployed in an AS.
- D. When OSPF is used on the underlay network, only single-area OSPF can be deployed.

Antwort: D

Begründung:

The underlay network in Huawei's DCNs (e.g., CloudFabric) uses routing protocols like OSPF or BGP. Let's evaluate each statement:

A . OSPF is recommended for small and midsize DCNs, and EBGp is recommended for large and midsize networks: This is true. OSPF suits smaller networks (<300 switches), while EBGp is better for large networks (>300 switches) due to scalability. TRUE.

B . When OSPF is used on the underlay network, only single-area OSPF can be deployed: This is false. Multi-area OSPF can be deployed to manage larger networks, reducing routing table size and improving stability, a common practice in Huawei DCNs. FALSE.

C . Compared with OSPF, EBGp involves fewer calculations and offers better scalability: This is true. EBGp's path-vector nature requires fewer computational resources than OSPF's link-state calculations and scales better with large topologies. TRUE.

D . When EBGp is used on the underlay network, each group of active-active leaf nodes is deployed in an AS: This is true. In EBGp designs, active-active leaf nodes (e.g., M-LAG) are typically in the same Autonomous System (AS) to simplify routing, using iBGP or route reflectors. TRUE.

Thus, B is the false statement because multi-area OSPF is supported, not just single-area.

35. Frage

.....

Möchten Sie die Huawei H12-893_V1.0 Prüfung einmalig bestehen? ZertSoft kann Ihren Wunsch erfüllen und Ihre beste Wahl sein. Bei uns werden wir Ihre Forderungen erfüllen. Nachdem Sie unsere Produkte von H12-893_V1.0 Zertifizierung gekauft haben, werden wir Ihnen eine einjährige Aktualisierung versprechen. Falls Sie die H12-893_V1.0 Prüfung leider nicht bestehen, geben wir Ihnen eine volle Rückerstattung.

Wenngleich die Bestehensquote sehr hoch ist, versprechen wir, dass wir alle Ihrer Gebühren für die Huawei H12-893_V1.0 Software erstatten wollen, falls Sie die Prüfung nicht bestehen, Huawei H12-893_V1.0 Online Praxisprüfung Und wir bewahren sorgfältig Ihre persönliche Informationen, Huawei H12-893_V1.0 Online Praxisprüfung Das ist eine Website, die Ihnen sehr helfen können, Alle Huawei H12-893_V1.0 Praxisprüfung-Prüfungen sind sehr wichtig. Im Zeitalter der rasanten entwickelten Informationstechnologie ist ZertSoft H12-893_V1.0 Praxisprüfung nur eine von den vielen.

Huawei H12-893_V1.0 Prüfung Übungen und Antworten

- [illegible]

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw,
shortcourses.russellcollege.edu.au, Disposable vapes

Laden Sie die neuesten ZertSoft H12-893_V1.0 PDF-Versionen von Prüfungsfragen kostenlos von Google Drive herunter:
<https://drive.google.com/open?id=1BT63wJ6BFU3Mh72UcMBuRg6qupGLxpva>