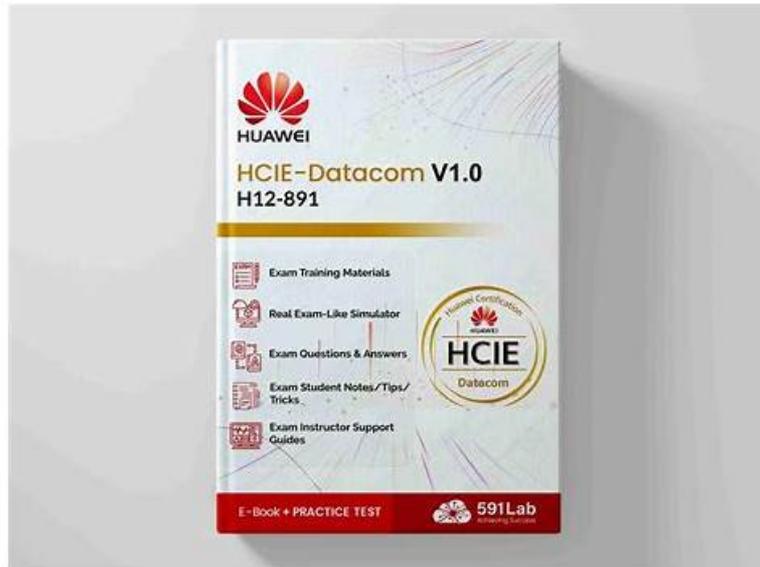


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Huawei H12-891_V1.0 (HCIE-Datacom V1.0) certification exam is a challenging exam that requires extensive preparation and study. Candidates are expected to have a thorough understanding of networking concepts, protocols, and technologies, as well as hands-on experience in configuring and troubleshooting network devices.

Huawei HCIE-Datacom V1.0 Sample Questions (Q157-Q162):

NEW QUESTION # 157

ISIS protocol In broadcast networks and P2P networks, when the router receives LSP, it needs to use PSNP to confirm and ensure the synchronization of LSDB

- A. True
- B. False

Answer: B

NEW QUESTION # 158

Regarding the FTP protocol, is it correct in the description below?

- A. FTP always uses the TCP port to establish a data session and ICP port 21 to establish a control session
- B. FTP always uses TCP port 21 to establish a data session and TCP port 20 to establish a control session
- C. FTP always uses a TCP session to transmit control information and data information
- **D. In fTP-style, the client completes the initialization of the TCP session for control and data**
- E. In fTP Activee, the server side tells the client which port it expects to send data on by commanding "PORT"

Answer: D

NEW QUESTION # 159

In an IPv6 network, two nodes A and B are neighbors to each other if node A sends to node B NS message, if Node B receives the message and then replies to the NA message, then on Node A On the view, the neighbor status will be marked as What?

- A. Probe Answer
- B. Incomplete
- **C. Reachable**
- D. Constant

Answer: C

NEW QUESTION # 160

In SSP packages, Jinja2 templates are used to implement mapping. In the Jinja2 syntax, {% ... %} contains control structures, for example, a 'for' loop.

- **A. TRUE**
- B. FALSE

Answer: A

Explanation:

Understanding Jinja2 Templates in Huawei SSP Packages

What is Jinja2?

* Jinja2 is a templating engine used in Huawei SSP (Smart Script Package) automation.

* It allows dynamic configuration generation based on variables and logic.

Jinja2 Syntax Basics:# {% ... %} # Used for control structures like loops and conditions.# {{ ... }} # Used for variable placeholders.

Example of a Jinja2 Template Using {% ... %} for a Loop:

```
jinja2
```

```
CopyEdit
```

```
{% for interface in interfaces %}
```

```
interface {{ interface.name }}
```

```
description {{ interface.description }}
```

```
{% endfor %}
```

This template dynamically generates interface configurations based on a list of interfaces.

Why is the Answer TRUE?

{% ... %} is used for control structures in Jinja2 templates (e.g., loops, if-else statements).# Jinja2 templates are widely used in SSP for Huawei network automation.

Real-World Application:

* Automated Network Configuration: Uses Jinja2 in Huawei SSP automation scripts.

* Data Center & SDN Automation: Dynamically generates VXLAN, BGP, and OSPF configurations.

Reference: Huawei HCIE-Datacom Guide - Jinja2 Templates in SSP Packages

NEW QUESTION # 161

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