

# Huawei H12-841\_V1.5トレーニング資料 & H12-841\_V1.5参考資料

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**Huawei H12-841\_V1.5-ENU Exam**  
HCIP-Datacom-Campus Network Planning  
and Deployment V1.5  
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初心者にとって、H12-841\_V1.5試験に合格するのはそんなに難しいことですか？実は、我々Tech4ExamのH12-841\_V1.5問題集を選んで利用し、お客様は力の限りまで勉強して、合格しやすいです。万が一パースしない場合には、弊社は全額返金を承諾いたします。返金を願うのに対して、お客様はH12-841\_V1.5に合格しない成績書を弊社に送付して、弊社は確認の後、支払い金額を全部返済します。

## Huawei H12-841\_V1.5 Exam Syllabus Topics:

| Section                                         | Objectives |
|-------------------------------------------------|------------|
| Campus Network Planning, Design, and Deployment |            |
| Intelligent Campus Network O&M                  |            |
| Campus Network Technology Details               |            |
| Huawei Campus Network Solution Overview         |            |
| Campus Network and Common Technologies          |            |

>> Huawei H12-841\_V1.5トレーニング資料 <<

## Huawei H12-841\_V1.5参考資料、H12-841\_V1.5受験記対策

あなたに相応しいTech4Exam問題集を探していますか。H12-841\_V1.5試験備考資料の整理を悩んでいますか。専門化のIT認定試験資料提供者Tech4Examとして、かねてより全面的の資料を準備します。あなたの資料を探す時間を節約し、Huawei H12-841\_V1.5試験の復習をやっていきます。

### Huawei HCIP-Datacom-Campus Network Planning and Deployment V1.5 認定 H12-841\_V1.5 試験問題 (Q134-Q139):

#### 質問 # 134

In Huawei's wide area network solution, for "video-on-demand (VOD) traffic transmitted across regions", which of the following technologies can "achieve localized distribution of video content and reduce user access latency"?

- A. All video content is transmitted directly from the headquarters video server and is not distributed.
- **B. Deployment of a video content edge distribution network (CDN) (caching popular videos on nodes near branches)**
- C. Reduce the video content bitrate, sacrificing clarity for lower latency.
- D. Limit the number of simultaneous video requests by users to avoid network congestion.

正解: B

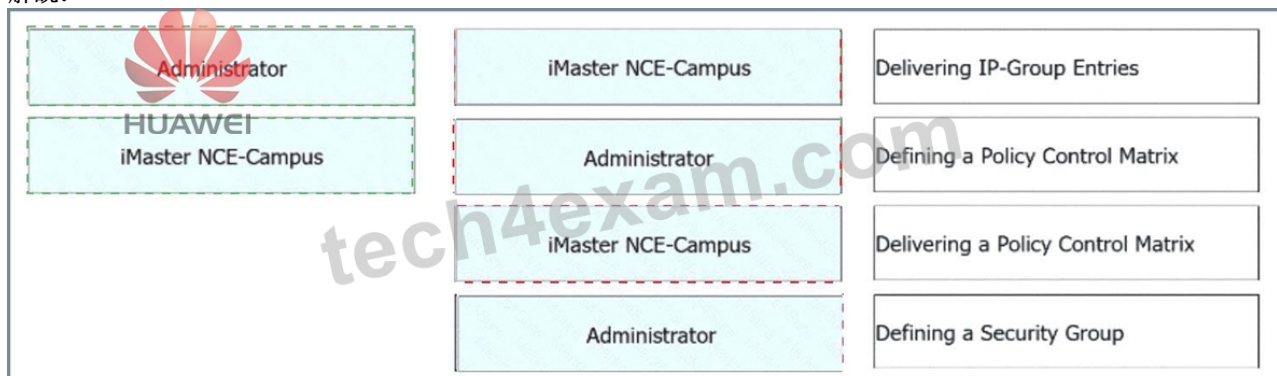
#### 質問 # 135

Free mobility is deployed on a campus network through iMaster NCE-Campus. During this deployment, which of the following steps are performed by administrators and which are automatically performed by iMaster NCE-Campus?



正解:

解説:



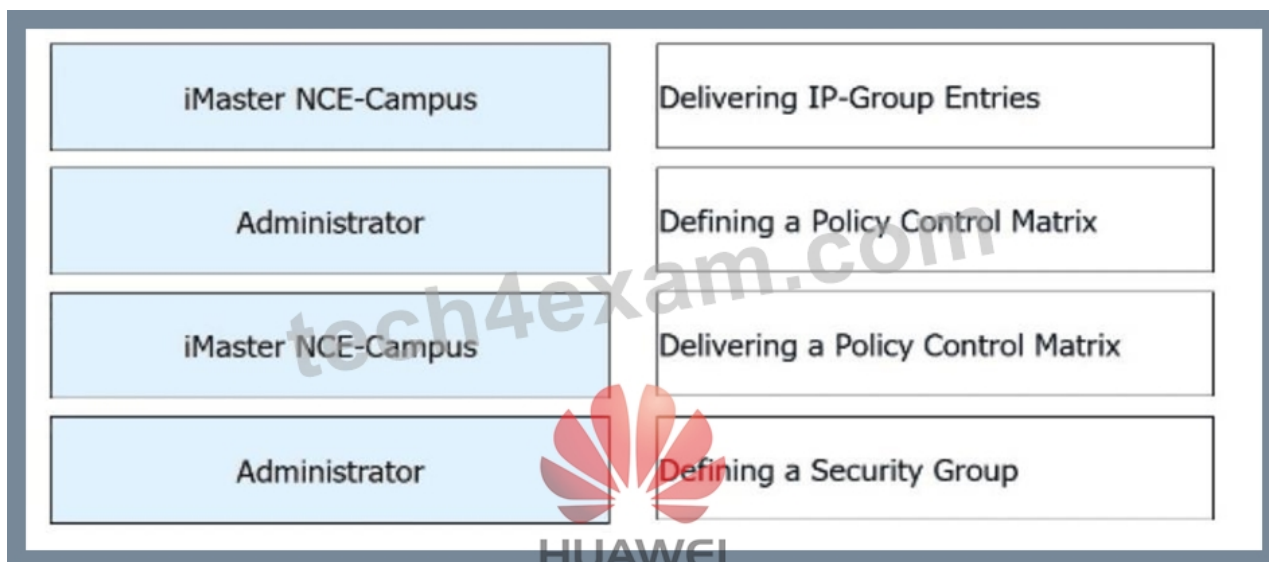
Explanation:

Administrator:

- Defining a Security Group
- Defining a Policy Control Matrix

iMaster NCE-Campus:

- Delivering IP-Group Entries
- Delivering a Policy Control Matrix



In Huawei's free mobility solution, responsibilities are clearly divided between administrators and iMaster NCE-Campus to achieve centralized control with automated policy delivery. Administrators are responsible for policy and security intent definition, while iMaster NCE-Campus handles automatic distribution and enforcement coordination.

Administrators first define security groups, which represent logical user or terminal categories such as employees, guests, or IoT devices. These security groups form the basis of identity-based access control in the campus network. Administrators also define the policy control matrix, which specifies communication permissions between different security groups, such as allow, deny, or redirect. This step represents business intent and security requirements and must be manually planned and configured.

Once these definitions are complete, iMaster NCE-Campus takes over the execution phase. It automatically delivers the policy control matrix to authentication points and policy enforcement points, translating high-level policies into device-level configurations. This ensures consistent policy enforcement across the entire campus network.

In addition, iMaster NCE-Campus automatically delivers IP-group entries, which bind user IP addresses to security groups. These entries are dynamically generated based on authentication results and are distributed to relevant devices so that traffic can be correctly identified and controlled as users move.

This division of labor aligns with HCIP Datacom Campus Network design principles, enabling simplified administration, reduced manual configuration, and truly seamless free mobility across the campus network.

#### 質問 # 136

(If the number of MAC addresses learned on an interface enabled with port security reaches the upper limit, which of the following actions may the switch take?)

- A. Sets the interface state to error-down without generating any alarm.
- B. Discards packets with unknown source MAC addresses without generating any alarm.
- C. Sets the interface state to error-down and generates an alarm.
- D. Discards packets with unknown source MAC addresses and generates an alarm.

正解: B、C、D

解説:

In HCIP Datacom Campus Network security design, port security is used to limit the number of MAC addresses that can be learned on an access interface, preventing unauthorized device access and MAC address spoofing. When the number of learned MAC addresses reaches the configured upper limit, the switch behavior depends on the configured violation mode.

One possible action is shutdown mode, where the switch sets the interface to an error-down state and generates an alarm. This corresponds to option A. The interface must be manually or automatically recovered before normal communication can resume. This mode provides the highest level of security and clear fault notification.

Another supported behavior is protect mode, in which the switch silently discards packets from unknown source MAC addresses after the limit is reached. No alarms are generated in this case, which matches option C. This mode minimizes network disruption while still blocking unauthorized devices.

The restrict mode is also supported. In this mode, the switch discards packets with unknown source MAC addresses and generates an alarm or log entry, corresponding to option D. This allows administrators to detect violations without shutting down the interface. Option B is incorrect because when an interface enters the error-down state due to a port security violation, an alarm or log notification is always generated according to HCIP Datacom Campus Network behavior.

Therefore, the valid actions are A, C, and D.

### 質問 # 137

In Huawei's SD-WAN solution, which of the following functions can "remotely diagnose branch equipment faults without the need for on-site maintenance personnel intervention"?

- A. On-site maintenance personnel need to connect the equipment for diagnosis.
- B. Only device alarms can be viewed; remote diagnostics are not possible.
- C. Disable remote access to the device and allow only local diagnostics.
- **D. Perform diagnostics by remotely logging into the device's command-line interface (such as SSH).**

正解: D

### 質問 # 138

In the WAN BGP protocol, if "IBGP neighbors are not configured with route reflectors or federations, and there are no direct links," which of the following problems will occur?

- A. BGP route aggregation failure
- **B. IBGP neighbors do not forward routes to each other (split horizon mechanism)**
- C. BGP neighbors cannot be established.
- D. BGP neighbor authentication failed.

正解: B

### 質問 # 139

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