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HCIP-Cloud Computing V5.0

Huawei H13-527 V5.0

Version Demo

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Topic Break Down

Topic	No. of Questions
Topic 1, Computing Virtualization	6
Topic 2, Storage Virtualization	3
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QUESTION NO: 1

A Heat stack starts a configuration process on an instance. The stack must not continue to create a dependent application resource until the configuration process has reported successful completion to Heat. Which Heat resource pair provides this synchronization?

- A. OS::Heat::AutoScalingGroup and OS::Heat::ScalingPolicy
- B. OS::Heat::WaitConditionHandle and OS::Heat::WaitCondition
- C. OS::Heat::ResourceGroup and OS::Heat::RandomString
- D. OS::Heat::SoftwareConfig and OS::Heat::SoftwareDeployment only

ANSWER: B

Explanation:

OS::Heat::WaitConditionHandle supplies the signaling endpoint, and OS::Heat::WaitCondition waits for the required success signal or times out. A depends_on relationship only controls creation order; it cannot confirm that an asynchronous configuration process inside an instance has completed successfully.

QUESTION NO: 2 - (SIMULATION)

When registering an image on Service OM, if the image is bigger than 6 GB, select FTP or NFS for uploading the image. (Fill in the blank.)

ANSWER: See the explanation for the answer

Explanation:

Answer: FTP

When registering an image on Service OM, if the image file is larger than 6 GB, select `FTP` or `NFS` as the upload method.

Completed statement: *"When registering an image on Service OM, if the image is bigger than 6 GB, select FTP or NFS for uploading the image."*