



70-663^{Q&As}

Pro: Designing and Deploying Messaging Solutions with Microsoft Exchange Server 2010

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**QUESTION 1**

You are evaluating the implementation of TOK-HUB1 and BAN-HUB1.

You need to recommend a Hub Transport server topology that meets the redundancy requirements of A. Datum. The solution must also support the business goals of A. Datum.

What should you include in the recommendation?

- A. Deploy TOK-HUB1 to the Tokyo site. Deploy BAN-HUB1 to the Bangkok site. Create one Send connector in each site.
- B. Deploy TOK-HUB1 to the Tokyo site. Deploy BAN-HUB1 to the Bangkok site. Deploy a hardware load balancer to each site. Configure the virtual IP address of the load balancer to point to the Hub Transport servers.
- C. Deploy TOK-HUB1 and an additional Hub Transport server named TOK-HUB2 to the Tokyo site. Deploy BAN-HUB1 and an additional Hub Transport server named BAN-HUB2 to the Bangkok site. Deploy a hardware load balancer to each site. Configure the virtual IP address of the load balancer to point to the Hub Transport servers.
- D. Deploy TOK-HUB1 and an additional Hub Transport server named TOK-HUB2 to the Tokyo site. Deploy BAN-HUB1 and an additional Hub Transport server named BAN-HUB2 to the Bangkok site. Create one Send connector in each site.

Correct Answer: D

QUESTION 2

A corporate environment will include client computers that run Microsoft Outlook 2010. Email services will be provided to some users by a cloud-based Exchange Server 2010 SP1 service provider and to other users by an on-premise deployment of Exchange Server 2010 SP1.

You need to recommend a solution that will allow users in the cloud-based environment to receive internal Out of Office replies from users in the on-premise environment.

What should you recommend?

- A. Create an accepted domain.
- B. Create a transport rule.
- C. Create a remote domain.
- D. Create an organization relationship.

Correct Answer: D

You can create an organization relationship with an external federated Microsoft Exchange Server 2010 organization for the purpose of sharing calendar availability (free/busy) information.

Note: Creating an organization relationship is one of several steps in setting up federated delegation in your Exchange



2010 organization. To review all the steps, see Configure Federated Delegation.

QUESTION 3

You are evaluating the implementation of Exchange Server 2010 SP1 Edge Transport servers and Hub Transport servers in adatum.com.

You need to recommend a solution to ensure that the Exchange Server 2010 SP1 servers can queue email messages for humongousinsurance.com.

What should you include in the recommendation?

- A. an authoritative domain
- B. a retention policy
- C. a remote domain
- D. an external relay domain

Correct Answer: D

QUESTION 4

Your network contains one Active Directory site. You have an Exchange Server 2010 organization that contains the following servers:

?A Client Access server named CAS1.

?A Hub Transport server named Hub1.

?Two servers named Server1 and Server2. Both Server1 and Server2 have the Mailbox server role installed, the Client Access server role installed, and are members of a database availability group (DAG).

You need to ensure that users can send e-mail messages to the Internet if a single server fails.

What should you recommend?

- A. Add the Hub Transport server role to CAS1. Modify the Send connector.
- B. Add an Edge Transport server. Create a new Edge subscription.
- C. Add the Client Access server role to Hub1. Create a Client Access server array.
- D. Add an Edge Transport server. Configure a Network Load Balancing cluster.

Correct Answer: A

The question is asking that users can send mail if a single server fails. As I read the question I see only one Hub



Transport Server which is Hub1 So I feel that A - adding another hub server to Cas1 will provide the solution

QUESTION 5

A corporate environment includes Exchange Server 2010. The Exchange Server environment includes one Mailbox server, one Client Access server, one Hub Transport server, and one Edge Transport server.

You need to recommend a solution for inserting specific text in every email message as it is sent.

What should you recommend?

- A. Create a transport rule on the Hub Transport server.
- B. Create a send connector on the Hub Transport server.
- C. Create a transport rule by using an Active Directory Rights Management Services (AD RMS) template.
- D. Create a transport rule on the Edge Transport server.

Correct Answer: A

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