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QUESTION 1

You have two servers that run Windows Server 2008 R2 Enterprise. Both servers have the Failover Clustering feature installed. You configure the servers as a two-node cluster. The cluster nodes are named NODE1 and NODE2.

You have an application named PrintService that includes a print spooler resource.

You need to configure the cluster to automatically return the PrintService application to NODE1 after a failover.

Which two actions should you perform? (Each correct answer presents part of the solution.

Choose two.)

- A. Set the Period (hours) option to 0 in the properties of the print spooler resource.
- B. Move NODE1 to the top of the list of preferred owners for the PrintService application.
- C. Enable the Allow Fallback and Immediate options for the PrintService application.
- D. Disable the If restart is unsuccessful, failover all resources in this server or application option in the properties of the print spooler resource.

Correct Answer: BC

Preferred nodes list defined If you define a complete preferred nodes list for a group (that is, one listing all the nodes in the cluster), then the Cluster service uses this defined list as its internal list. However, if you define a partial preferred nodes list for a group, then the Cluster service uses this defined list as its internal list and appends any other installed nodes not on the preferred list, ordered by their node IDs. For example, if you created a 5-node cluster (installing the nodes in the order Node1, Node2, Node3, Node4, and Node5) and defined Node3, Node4, and Node5 as preferred owners for the resource group, PRINTGR1, the Cluster service would maintain this ordered list for PRINTGR1: Node3, Node4, Node5, Node1, Node2. How the Cluster service uses this list depends on whether the resource group move is due to a resource/node failure or a manual move group request. **Preferred lists and resource or node failures** For resource group or node failures, the group fails over to the node next to the current owner on the preferred nodes list. In the example above, if the resource group PRINTGR1 on Node3 fails, then the Cluster service would fail that group over to the next node on the list, Node4. If you allow fallback for that group, then when Node3 comes up again, the Cluster service will fail back PRINTGR1 to that node.

Source: <http://technet.microsoft.com/en-us/library/cc737785.aspx>

QUESTION 2

You have a failover cluster that uses Cluster Shared Volumes (CSV). The cluster hosts two virtual machines (VMs) named VM1 and VM2. The cluster contains five networks. The networks are configured as shown in the following table.



Network name	Metric
Network1	1,000
Network2	1,100
Network3	1,200
Network4	10,000
Network5	10,100



You need to ensure that all of the network traffic related to Hyper-V live migration of the VMs occurs on Network3. What should you do?

- A. Set the metric of Network3 to 500.
- B. Set the metric of Network3 to 10,200.
- C. From Hyper-V Manager, modify the properties of VM1 and VM2.
- D. From Failover Cluster Manager, modify the properties of VM1 and VM2.

Correct Answer: D

Ref: [http://technet.microsoft.com/en-us/library/ff182335\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/ff182335(v=ws.10).aspx)
<http://marckean.wordpress.com/2011/04/12/hyper-v-cluster-network-configuration/>

QUESTION 3

Your network contains an Active Directory forest. The functional level of the forest is Windows Server 2008 R2.

You plan to deploy DirectAccess.

You need to configure the DNS servers on your network to support DirectAccess.

What should you do?

- A. Modify the EnableGlobalNamesSupport registry key and restart the DNS Server service.
- B. Create a trust anchor that uses a certificate issued by a publicly trusted certification authority (CA).
- C. Modify the GlobalQueryBlockList registry key and restart the DNS Server service.
- D. Create a trust anchor that uses a certificate issued by an internal certification authority (CA).

Correct Answer: C

To remove ISATAP from the DNS global query block list

1. Click Start, click All Programs, click Accessories, rightclick Command Prompt, and then click Run as administrator.

- 2.



In the Command Prompt window, type `dnscmd /config / globalqueryblocklistwpad`, and then press ENTER.

3.

Close the Command Prompt window.

OR

To remove ISATAP from the DNS global query block list on a DNS server 1- Click Start, type `regedit.exe`, and then press ENTER.

2- In the console tree, open

`Computer\HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\DNS \Parameters.`

3- In the contents pane, double-click the `GlobalQueryBlockList` value. 4- In the Edit Multi-String dialog box, remove the name ISATAP from the list, and then click OK.

5- Start a command prompt as an administrator.

6- In the Command Prompt window, run the following commands:

```
net stop dns
```

```
net start dns
```

[http://technet.microsoft.com/en-us/library/ee649158\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/ee649158(v=ws.10).aspx)

QUESTION 4

Your network contains a server named Server1 that runs Windows Server 2008 R2.

On Server1, you create an Active Directory Lightweight Directory Services (AD LDS) instance named Instance1.

You connect to Instance1 by using ADSI Edit.

You run the Create Object wizard and you discover that there is no User object class.

You need to ensure that you can create user objects in Instance1.

What should you do?

- A. Run the AD LDS Setup Wizard.
- B. Modify the schema of Instance1.
- C. Modify the properties of the Instance1 service.
- D. Install the Remote Server Administration Tools (RSAT).

Correct Answer: B

QUESTION 5



Your network contains an Active Directory domain named contoso.com.

The domain has a branch site that contains a read-only domain controller (RODC) named RODC1.

A user named User1 is a member of the Allowed RODC Password Replication Group. User1 frequently logs on to a computer in the branch site.

You remove User1 from the Allowed RODC Password Replication Group.

You need to ensure that the password of User1 is no longer cached on RODC1.

What should you do?

- A. Add User1 to the Denied RODC Password Replication Group, and then force Active Directory replication.
- B. Run `repadmin /rodcpwdrepl rod2.contoso.com dc.contoso.com cn=User1,cn=users,dc=contoso,dc=com`.
- C. Run `repadmin /prp delete rodcl.contoso.com allow cn=User1, cn=users, dc=contoso,dc=com`.
- D. Reset the password of User1, and then force Active Directory replication.

Correct Answer: D

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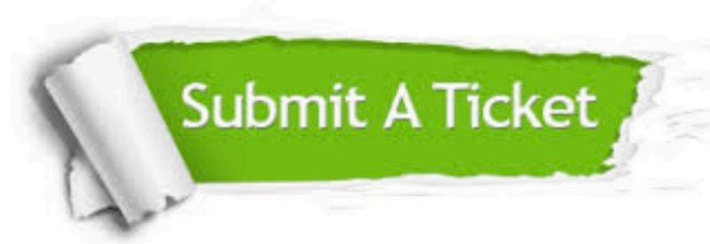
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