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TS: Microsoft Office Groove 2007, Configuring

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Question: 1

You have a Groove Server Manager server and a Groove Server Relay server. You need to ensure that workspace changes stored on the Groove Server Relay server remain undeleted for a maximum of 60 days. What should you do?

- A. Modify the device messages lifetime property.
- B. Modify the identity messages lifetime property.
- C. Increase the free disk space on the Groove Server Relay server.
- D. Increase the free disk space on the Groove Server Manager server.

Answer: A

Question: 2

You have a Groove Server Relay server and a Groove Server Manager server. Users report that they fail to view accurate presence details of other Groove domain members. You confirm that all users can communicate with the Groove servers. You need to ensure that all Groove domain members can view accurate presence details. Your solution must not cause the loss of any Groove data. What should you increase?

- A. The free disk space on the Groove Server Relay server.
- B. The free disk space on the Groove Server Manager server.
- C. The available memory on the Groove Server Relay server.
- D. The available memory on the Groove Server Manager server.

Answer: A

Question: 3

You have a Groove Server Manager server, a Groove Server Data Bridge server, and a Groove domain. You create an identity for Groove Server Data Bridge. You need to ensure that the identity can only be added to workspaces as a manager. What should you do?

- A. Add the Forms tool to each workspace.
- B. Modify the permissions of each workspace.
- C. Modify the default identity policy in Groove Server Manager.
- D. Configure invitation processing in Groove Server Data Bridge.

Answer: D

Question: 4

You have a Groove domain. You need to view the content of future Groove instant messages sent from domain members. What should you do?

- A. Install a Groove Relay server and apply a new device policy.
- B. Install a Groove Relay server and apply a new Identity policy.
- C. Install the Groove Audit Service and apply a new device policy.
- D. Install the Groove Audit Service and apply a new identity policy.

Answer: C

Question: 5

You need to ensure that invitations sent to Groove domain members are stored on your Groove Server Relay server for a maximum of 120 days. What should you do?

- A. Modify the device messages lifetime property.
- B. Modify the identity messages lifetime property.
- C. Increase the amount of RAM on the Groove Server Relay server.
- D. Increase the amount of RAM on the Groove Server Manager server.

Answer: B

Question: 6

You install a Groove Server Manager server and create a Groove domain. You configure directory integration between your Groove domain and your Active Directory domain. You need to ensure that new Active Directory users synchronized through directory integration are added to Groove groups based on organizational unit membership. What should you do?

- A. Enable Chase directory referrals.
- B. Create a custom field label for each organizational unit.
- C. Create a directory integration point for each organizational unit.
- D. Set the root naming context to the Active Directory forest root domain name.

Answer: C

Question: 7

You install a Groove Server Data Bridge server. You archive your workspaces on the Groove Server Data Bridge server. You need to archive a new workspace named Workspace5 on the Groove Server Data Bridge server. What should you do?

- A. Invite the Groove Server Data Bridge identity to Workspace5.
- B. Add the Groove Server Data Bridge identity to your contact list.
- C. Create a shared folder named Workspace5\$ on the Groove Server Data Bridge server.
- D. Save all workspace tools as .gta files. Copy the .gta files to the %systemroot% folder on the Groove Server Data Bridge server.

Answer: A

Question: 8

You have a Groove Server Manager server named Server1 and a Groove domain. You install Groove Server Manager and the Audit service on a server named Server2. You need all managed Groove domain members to send audit data to Server2. What should you do?

- A. On Server1 and Server2, run relay.exe.
- B. On each managed client, run grooveauditservice.exe.
- C. On Server1, modify the device policies for the Groove domain.
- D. On Server1, modify the identity policies for the Groove domain.

Answer: C

Question: 9

Your network contains an Active Directory domain. You install Groove Server Manager and create a Groove domain. A network administrator plans to configure directory integration between your Groove domain and your Active Directory domain. You need to provide the network administrator the necessary rights to configure directory integration. What should you do?

- A. Assign the Server Administrator role to the network administrator.
- B. Assign the Domain Administrator role to the network administrator.
- C. Add the network administrator to the Server Operators group of the domain.

D. Add the network administrator to the local Administrators group of the Groove server.

Answer: A Question: 10

You have a Groove Server Manager server, a Groove Server Relay server, and a Groove Server Data Bridge server. A firewall separates your internal network from your perimeter network. You plan to install a custom application on the perimeter network. All Groove servers are installed on the internal network. You need to ensure that the custom application can communicate with Web services on a Groove server. What should you do?

- A. Open inbound TCP port 1211 to the Groove Server Manager server.
- B. Open outbound TCP port 2492 to the Groove Server Manager server.
- C. Open inbound TCP port 443 to the Groove Server Data Bridge server.
- D. Open inbound TCP port 9080 to the Groove Server Data Bridge server.

Answer: D

Question: 11

You plan to install a Groove Server Manager server. You need to install database server software on a computer to support the Groove Server Manager server. What should you do?

- A. Install Microsoft SQL Server 2005 and enable Windows Authentication.
- B. Install Microsoft SQL Server 2005 and enable Mixed Mode Authentication.
- C. Install Microsoft SQL Server 2005 Express Edition and join the computer to an Active Directory domain.
- D. Install Microsoft SQL Server 2000 Desktop Engine and join the computer to an Active Directory domain.

Answer: B

Question: 12

You install a Groove Server Manager server and a Groove Server Relay server. You need to connect the Groove Server Relay server to the Groove Server Manager server. What should you do?

- A. Create a relay set.
- B. Create a device policy.
- C. Exchange public keys between the Groove servers.
- D. Modify the Windows NTFS permissions in the installation directory of the Groove servers.

Answer: C

Question: 13

You install a Groove Server Data Bridge server. You need to enable a custom application to communicate with the Groove Server Data Bridge server. What should you do on the Groove Server Data Bridge server?

- A. Create a new Web site. Configure the proxy information to 127.0.0.1.
- B. Enable the HTTP listener. Extract the Remote Groove Web Services secret key.
- C. Enable SSL for the default Web site. Copy the Root Certificate Authority certificate to all computers.
- D. Create an account named Groove_DataBridge. Add the account to the local Administrators group. Configure the custom application to authenticate as Groove_DataBridge.

Answer: B

Question: 14

You install a Groove Server Relay server. You need to configure Groove Server Relay to support management from any computer on

the network by using Microsoft Internet Explorer 5.5 or later. What should you do on your Groove Server Relay server?

- A. Enable Remote Assistance.
- B. Install Internet Information Services (IIS).
- C. Configure Windows Firewall to allow inbound connections to TCP port 2492.
- D. Enable Simple Object Access Protocol (SOAP) access for remote management.

Answer: D

Question: 15

You plan to install Groove Server Relay. You need to confirm that your server hard disks meet the throughput requirements for Groove Server Relay. Which command should you run?

- A. dbwritetest.exe
- B. diskperf.exe
- C. groovemonitor.exe
- D. relay.exe

Answer: A

Question: 16

You deploy Groove Server Manager without the Groove Audit Service. You need to monitor the content of all Groove instant messages sent between members and the changes to workspaces made by all members. What should you do?

- A. Repair the installation of Groove Server Manager.
- B. On all client computers, run grooveauditservice.exe.
- C. On a new server, install the Groove Server Manager with the Groove Audit Service deployed.
- D. On the Groove Server Manager server, install Microsoft SQL Server 2005 Reporting Services.

Answer: C

Question: 17

You install a Groove Server Manager server. You need to enable role-based access control on the Groove Server Manager server. What should you do?

- A. Modify the default device policy.
- B. Modify the default identity policy.
- C. Modify the directory security of the GMS Virtual Directory.
- D. Start the Windows NT LM Security Support Provider service.

Answer: C

Question: 18

You have a new portable computer. You need to access all the Groove workspaces of which you are a member from the new computer. You save your Groove account and Groove contacts as files to the new computer. What should you do next?

- A. Open the saved .grv file.
- B. Open the saved .vcg file.
- C. Create a new Groove account with the same Groove identity details.

D. Copy the saved .grv and .vcg files to the Groove Tool Templates folder and launch Groove.

Answer: A

Question: 19

A user named User1 has an unmanaged Groove account. User1 receives the following error message when attempting to copy a file to a workspace:



You need to ensure that User1 can copy the CHM file to the workspace. What should you do?

- A. Change the role of User1 to the Manager role.
- B. Clear the Block restricted file types check box.
- C. Add User1 to the Administrator group on the local computer.
- D. Set the NTFS permission level for the C:\Docs folder to Full Control for User1.

Answer: B

Question: 20

You need to configure Groove so that other users can find your Groove contact information on the Internet. What should you do?

- A. Create a Windows Live ID account.
- B. Enable the Integrate messenger Contacts option.
- C. Publish your Groove identity in the Public Groove Directory.
- D. Enable the Show your online presence to: Everyone option.

Answer: C

Question: 21

You need to send your Groove contact information to another user named User1. What should you do?

- A. Save your Groove contact as a file. Attach the file in an e-mail message and send it to User1.
- B. Save your Groove account as a file. Attach the file in an e-mail message and send it to User1.
- C. Instruct User1 to create a new Groove identity, and then to configure the identity to publish all contact information in the Public Groove Directory.
- D. Instruct User1 to clear the Discard message from unknown Groove contacts setting check box, and then to attach a .gsa file in an e-mail message.

Answer: A Question: 22

A user named User1 has an Active Directory user account. User1 changes the password for the Active Directory user account. You need to ensure that User1 can use the new password to log into Groove. What should you instruct User1 to do?

- A. Create a new Groove identity.
- B. Edit the existing Groove identity.
- C. Modify the Groove account properties.
- D. Modify the Active Directory account properties.

Answer: C**Question: 23**

You maintain two Groove identities. Each identity is active in multiple Groove workspaces. Each workspace has multiple members. You delete one Groove identity and notice that you cannot access a workspace named Workspace1. You need to ensure that you can access Workspace1. What should you do?

- A. Recreate the deleted identity.
- B. Create a new workspace named Workspace1.
- C. Instruct another member of Workspace1 to send you a new invitation to Workspace1.
- D. Instruct another member of Workspace1 to select the Download automatically onto all my computers check box.

Answer: C**Question: 24**

You have two computers named Computer1 and Computer2. You use your Groove account on both computers. You need to remove all Groove workspaces and Groove contact information from Computer2 only. What should you do?

- A. Delete your Groove account from Computer2.
- B. Remove Computer2 from the Groove account preferences.
- C. Rename Computer2 from the Groove account preferences.
- D. Request that the Groove workspace managers uninvite you from all the workspaces.

Answer: A**Question: 25**

You need to create a Groove workspace that meets the following requirements:

- Users must be able to add files and folders to the workspace.
- Users must be able to use the Discussion tool.

What should you do?

- A. Create a workspace folder.
- B. Create a Standard workspace.
- C. Create a File Sharing workspace.
- D. Create and share a new folder named Files and Discussion.

Answer: B**Question: 26**

You are a member of a Groove Standard workspace that includes large files.

You need to prevent files that are larger than 2 MB from being automatically downloaded to your computer. Your solution must not

prevent other workspace content from being synchronized to your computer. What should you do?

- A. Modify the Files tool properties.
- B. Modify the workspace properties.
- C. Modify the Communication Manager settings.
- D. Modify the properties of the Files tool root folder.

Answer: D

Question: 27

A user named User1 stores Microsoft Office Word documents in a Groove Standard workspace. User1 modifies the Word documents and selects the Save button in Word. User1 reports that the changes are not saved in the workspace. You need to ensure that User1's changes are saved in the workspace. What should you instruct User1 to do?

- A. Click Save as from the Word File menu.
- B. Click the Yes button in the Editing File C Save dialog box.
- C. Save the changed documents to the Groove Workspace Archives folder.
- D. Save the changed documents to the Groove Workspace Templates folder.

Answer: B

Question: 28

A member of a Groove workspace adds the Issue Tracking tool to the workspace. The workspace member reports that access to the design sandbox is unavailable. You need to ensure that the workspace member can access the design sandbox. What should you do?

- A. Add the InfoPath Forms tool to the workspace.
- B. Assign the Manager role to the workspace member.
- C. Install .NET Framework 2.0 to the workspace members computer.
- D. Install Microsoft Office InfoPath 2007 to the workspace members computer.

Answer: B

Question: 29

A user named User1 is assigned the Participant role in a Groove workspace. You need to modify permissions for the workspace to meet the following requirements:

- User1 must be allowed to add tools.
- User1 must be allowed to delete tools.
- User1 must not be allowed to uninvite members.

What should you do?

- A. Clear the Invite permission check box for the Participant role.
- B. Select the Delete Tool permission check box for the Participant role.
- C. Change the role of User1 to the Guest role. Select the Delete Tool permission check box for the Guest role.
- D. Change the role of User1 to the Manager role. Clear the Cancel all outstanding invitations permission check box for the Manager role.

Answer: B Question: 30

You are the manager of a Groove workspace. You cannot invite new members to the workspace. You notice the following:

There are more than 100 workspace members.
The files in the workspace total more than 2.3 GB.
The available memory on your computer is below 200 MB.

You need to ensure that you can invite new members to the workspace. What should you do?

- A. Delete files from the workspace.
- B. Add more RAM to your computer.
- C. Reduce the number of workspace members.
- D. Create a new identity for your Groove account.

Answer: A

Question: 31

You need to identify which Groove workspaces on your computer are generating a large amount of synchronization traffic. What should you do?

- A. Review Message History.
- B. Review Workspace Manager.
- C. Run Microsoft Office Diagnostics.
- D. Review Communications Manager.

Answer: D

Question: 32

You have a Groove Server Manager server and a Groove domain. You need to restore a Groove account for a user named User1. What should you do?

- A. Send the .grv file for User1 to User1. Instruct User1 to open the .grv file.
- B. Send the .vcg file for User1 to User1. Instruct User1 to open the .vcg file.
- C. Disable and enable User1's account. Instruct User1 to install Microsoft Office 2007 Enterprise.
- D. Send the digital fingerprint for User1 to User1. Instruct User1 to copy the digital fingerprint into a .vcg file.

Answer: A

Question: 33

You restore your Groove account on a new computer. The new computer has the same computer name as your old computer. When you log into Groove, you receive several synchronization error messages. You need to prevent these synchronization error messages from appearing on your computer. What should you do?

- A. Retrieve and open your .grv file.
- B. Exit Groove and run grooveclean.exe.
- C. Download and apply the device management key to the new computer.
- D. Retrieve the digital fingerprint of your account. Copy the digital fingerprint to a .vcg file.

Answer: B

Question: 34

You copy a large file to a Groove workspace while you are working offline. You immediately delete the file from the workspace. You need to ensure that the file is not synchronized to other workspace members when you go online. What should you do?

- A. Exit Groove and run grooveclean.exe.
- B. Close all workspaces and run grooveclean.exe.
- C. Exit Groove and clear the contents of the %tmp% directory.
- D. Pause all communications, delete the message history, and then resume communications.

Answer: A

Question: 35

A company named Contoso, Ltd. has multiple Groove domains. Each Groove domain has multiple Groove members. You need to configure all Groove domains to automatically verify Groove identities in the company. What should you do?

- A. Cross-certify all Groove domains.
- B. Add the same relay server to each domain.
- C. Create an identity policy in each domain.
- D. Create a group named Contoso in each domain.

Answer: A

Question: 36

Your Groove domain is managed by five administrators. You need to identify which administrator modified the properties of a Groove domain member. What should you do?

- A. From the Groove Server Manager, review the audit log.
- B. From the Groove Server Manager, review the members list.
- C. From the Groove domain members computer, review the security log.
- D. From the Groove domain members computer, review the system log.

Answer: A

Question: 37

You have Groove Server Manager and a Groove domain. You need to prevent managed Groovedomain members from using multiple Groove accounts on the same computer. What should you do?

- A. Modify the members device policy.
- B. Modify the members identity policy.
- C. Deploy the device management key to all Groove domain members.
- D. Deploy Microsoft Office Enterprise 2007 to all Groove domain members.

Answer: A

Question: 38

You send a Groove account configuration code to a user. You need to verify whether the user entered the account configuration code in Groove. What should you do?

- A. From the users computer, review the system log.
- B. From the users computer, review the security log.
- C. From the Groove Server Manager, review the Status column of the members list.
- D. From the Groove Server Manager, review the Last Modified column of the members list.

Answer: C

Question: 39

Your company has a single Active Directory domain. You install a Groove Server Manager server and create a Groove domain. You need to ensure that all users are managed from your Groove server. You install Groove on all client computers and create a Groove account for each user. What should you do next?

- A. Install .NET Framework 2.0 on all client computers.
- B. Install Microsoft Office Professional 2007 on all client computers.
- C. Send a Groove account configuration code to all users.
- D. Join all client computers to the Active Directory domain.

Answer: C

Question: 40

You install a Groove Server Manager server and create a Groove domain. You need to assign the appropriate role to a user named User1 to meet the following requirements:

- User1 must be able to view which workspaces each Groove domain member accessed.
- User1 must not be able to create accounts or reset account passwords.

Which role should you assign to User1?

- A. Member Administrator
- B. Report Administrator
- C. Server Administrator
- D. Support Administrator

Answer: B

Question: 41

Your company has five departments. Each department has 300 Groove domain members. You need to prepare your environment so that you can apply separate identity policies to each department. You must prepare the environment by using the minimum amount of administrative effort. What should you do?

- A. From the Groove Server Manager, create a group for each department.
- B. From the Groove Server Manager, create a device policy for each department.
- C. From Active Directory Users and Computers, create a distribution group for each department.
- D. From Active Directory Users and Computers, create a security group for each department.

Answer: A

Question: 42

You install a Groove Server Manager server and create a Groove domain named Contoso. You need to allow a user named User1 to create a new Groove domain on the Groove server. What should you do?

- A. Add User1 to the Active Directory Administrators group.
- B. Add User1 to the local Administrators group on the Groove server.
- C. Assign the Domain Administrator role to the Contoso scope for User1.
- D. Assign the Server Administrator role to the Groove Server Manager scope for User1.

Answer: D

Question: 43

You open a Groove workspace and receive a name conflict alert. You need to resolve the name conflict. What should you do?

- A. Delete one of the contacts.
- B. Create a new alias for one of the contacts.
- C. Add one of the contacts to the Hidden Contacts list.
- D. Save both contacts as a file, exit Groove, and then run grooveclean.exe.

Answer: B

Question: 44

You need to temporarily prevent changes you make to a workspace from being synchronized to other Groove members. What should you do?

- A. Close all workspaces.
- B. Turn off alerts for the workspace.
- C. Pause communications for the workspace.
- D. Delete message history for the workspace.

Answer: C

Question: 45

You install a Groove Server Manager server and a Groove Server Relay server. A firewall separates your network and the Internet. You need to configure the firewall to support the following requirements:

- Groove must attempt the least amount of connections to the Groove servers.
- Groove must be able to communicate with the Groove servers from the Internet.
- Groove must be able to communicate with the Groove servers when connecting from the local area network.

Which inbound TCP port should you open on the firewall?

- A. 443
- B. 1211
- C. 2492
- D. 8010

Answer: C

Question: 46

You return from a 30-day absence. You open Groove. Two hours later, you notice that a workspace is marked as unsynchronized. You need to access the most up-to-date version of the workspace. What should you do?

- A. Create a new identity
- B. Delete and recreate the workspace.
- C. Ask a workspace manager to send you a new invitation.
- D. Ask a workspace manager to enter the workspace, and then select the Send Alert to Come Here option.

Answer: C Question: 47

You plan to modify a large Microsoft Office Word document that is stored in a Files tool on a Groove Standard workspace. You need to minimize the amount of bandwidth required for other users to receive the changes made to the document. What should you do?

- A. Move the file to a SharePoint Files tool. Modify the document and save your changes to the SharePoint Files tool.
- B. Open the document from the Files tool on the workspace. Modify the document and save your changes to the workspace.
- C. Copy the contents of the document to a Discussion tool item. Modify the Discussion tool item and save your changes.
- D. Copy the document to the C:\ drive on your computer. Delete the document from the workspace. Modify the document and add the document to the workspace.

Answer: B

Question: 48

You need to verify which Groove Server Relay server is currently assigned as your home relay server. What should do?

- A. Run nbtstat.exe Ca.
- B. Review Groove Network Diagnostics.
- C. Review Groove Communication Policies.
- D. Adjust the Groove alerts level to high, and then review the Groove alerts in the notification area.

Answer: B