

LOT-841 braindumps IBM Lotus Certification

LOT-841: IBM Lotus Notes Domino 8 Implementing +Administering Security

Practice Exam: LOT-841 Exams

Exam Number/Code: LOT-841

Exam Name: IBM Lotus Notes Domino 8 Implementing +Administering Security

Questions and Answers: 137 Q&As

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Exam : [LOT-841](#)

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Exam Name: IBM Lotus Notes Domino 8 Implementing +Administering Security(Lotus Certification)

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Title : IBM Lotus Notes Domino 8 Implementing +Administering Security

1. Martin, the Domino administrator, has established a Security Policy document that allows users to change their Internet passwords via HTTP. However, users are still unable to make this change while in Domino Web Access.

Martin has verified the following:

- All users have the security policy correctly applied
- Users have proper rights to the Domino Directory
- Adminp is running correctly on the Domino server

Which of the following best describes the user's inability to change their Internet password?

- A. The Domino server requires the DSAPI security filter of nlnetPassword to be put in place
- B. Domino HTTP does not allow an authenticated user to change their Internet password, only a Notes id password
- C. The security tab of the Domino Web Access server document does not have the users in the field to allow modifications of person documents
- D. The server configuration document for that server has the option for modification of Internet passwords while in Domino Web Access tab set to disabled

Answer: D

2. A new corporate security policy has been mandated for all users on Lotus Notes that passwords must be changed every 45 days. You are responsible for forcing the new security policy. After creating the necessary security policy document that applies to the entire Organization, some users are getting locked out of their Notes id files after the first 45 day cycle occurs. Which of the following best explains the reason for users getting locked out of their id files?

- A. The grace period is set to the default for the security policy document and users have passed the default
- B. The users affected have their user id filed placed on Smartcards and PIN number assigned
- C. The users' new password did not meet the password length criteria assigned by the security policy
- D. The users' Internet password does not match their Notes id password and security policies that enforce password change must also have the Internet and Notes password synchronized

Answer: B

3. Barbara wishes to migrate her company's Notes certifier to the new Certificate Authority process. She has chosen to encrypt the certifier id with the server id instead of creating a specific trusted id. What Domino server console command must be issued to secure the certifier?

- A. load activate ca <idfile>
- B. load ca <password> unlock
- C. tell ca activate <password>
- D. tell ca unlock <idfile><password>

Answer: C

4. Michelle lost her Smartcard while at a customer site. This card contained certain Notes private keys she has shifted to the Smartcard to provide tighter security. Which of the following is the best option for issuing a new Smartcard for her?

- A. Have Michelle access all previous applications with a newly created id file to rebuild the private keys
- B. Obtain the last Notes id for Michelle from the recovery database for the certifier and create a new Smartcard
- C. Perform a name change on another existing user with the same access to Michelle's name, copy all the private keys and rename the user back
- D. Enable SmartRecovery on the Domino server and have Michelle reauthenticate. Then push her issued private keys down from the Domino Directory

Answer: B

5. Which of the following can NOT be configured with the security policy settings document?

- A. Password synchronization
- B. Password recovery options
- C. Execution control lists (ECLs)
- D. Notes and Internet password settings

Answer: B

6. The Umbrella corporation implemented ID recovery procedures. ID recovery must be performed by more than one person, and they have included the Domino administration team as well as the Chief Security Officer for the company. They wish for Chief Security Officer to be present for all ID recoveries. Where are the names of the people who are allowed to recover IDs stored?

- A. The certifier id file
- B. The server notes.ini file
- C. The user's local notes.ini file
- D. The certifier document in the Domino Directory

Answer: A

7. A server id file was placed on a Smart Card by Kendra. The following steps were performed:

- The server id file was enabled for id recovery
 - The server id file was enabled for the Smart Card
 - The reader and the Smart Card were placed on the server
 - The server id file embedded with the Smart Card information was placed in the appropriate place on the server
- However, after following the steps, she continually received an error stating "Login aborted by user" on the Domino server. Which of the following is the cause of this error when attempting to enable a Smart Card for Domino servers?
- A. Smart Cards are not supported for server id files, only Notes clients
 - B. The Smart Card cannot contain a server id file created with anything lower than a Domino 6 client
 - C. The server notes.ini was not properly configured to point to the appropriate Smart Card library file
 - D. The server id file does not contain a complex password to meet the Smart Card password strength requirements

Answer: C

8. You are in the middle of the deployment of a Notes client upgrade at a customer site and find that users do not have the required rights on the workstations to utilize the Smart Upgrade feature of Lotus Notes. Which of the following is the best presented option to assist in the deployment?

- A. Utilize the SURUNAS.ZIP program to deploy the Smart Upgrade
- B. Create a package from the SUSETRUNASWIZARD.EXE program to deploy the Smart Upgrade
- C. Manually log into each client machine with proper install rights and start the Smart Upgrade
- D. Open the Lotus Notes installation file, ADMININSTALL.dll, and enter the proper credentials to allow users to install via Smart Upgrade

Answer: B

9. -A DominoDataDominoHTMLSales directory has been established

-The desire is to limit access to people only listed in the SalesOrg group found in the Domino Directory to these

webpages

- A page titled widgets.htm is located in the DominoDataDominoHTMLSalesProducts subdirectory
- A cgi scrip titled pricing is located in the DominoDataDominoHTMLCGI that is pulled from the widgets.htm page
- The CGI directory allows everyone to utilize the scripts contained there
- The pricing.cgi script accesses images from the DominoDataDominoHTMLImages
- The DominoDataDominoHTMLImages is limited to LocalDominoAdmins and LocalDomainServers only

Jim, a web user in the SalesOrg group, logs in successfully to view the widgets.htm page. When the page comes up, what result will Jim get from the following options?

- A. He will be able to view the entire widgets.htm page correctly
- B. He will not be able to view any of the widgets.htm page since the image portions are restricted
- C. He will be able to see the images only after clicking on the red box placeholders for them on the widgets.htm page
- D. He will only be able to see the text on the widgets.htm page and the images will not show due to security restrictions

Answer: A

10. Domino Web Access allows users to receive encrypted mail from other Notes users in the organization. Which of the following is required for the user to read encrypted mail sent to them?

- A. They must read the message over SSL and not HTTP
- B. They must accept the request to decrypt the mail message
- C. They must have the sender in their Personal Address Book
- D. They must have their Notes id file on the local workstation opening the mail message

Answer: A

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