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**Exam** : **LOT-841**

**Title** : IBM Lotus Notes Domino 8  
Implementing &  
Administering Securi

**Version** : Demo

1. Louisa, a mobile user, had her laptop stolen at a recent convention. You, as the Domino administrator, did not have a security policy in effect and Louisa had used part of her name for the password. When Louisa logged into the server at the office she received a prompt that contained the following:

"You have a different password on another copy of your ID file and you must change the password on this copy to match"

She claims she had the same password across all her id files previously, so she called you in attempt to fix her issue. Which of the following is the reason for the prompt and the best preventative step to take as the administrator?

- A.She has passed her grace period for password changes so her id must be recertified
- B.Password quality checking is enabled and her account should be deleted and recreated
- C.She utilizes a Smartcard for access and you cannot have passwords match across id files
- D.Password verification is enabled and you should clear her password history in her person documentWArrialZX

**Answer: D**

2. Your Domino Directory contains two organizations that are cross certified since the merger took place two years ago. There are numerous users under both organizational certifiers. You work under the certifier for NewSports and the other organizational certifier is under the name SportsFundamentals.

SportsFundamentals is cross certified with ShippingEtc and there cross certificate is contained in the Domino Directory. You now need access to the same ShippingEtc domain so you enter User Security and obtain all the cross certificates from the Domino Directory. However, this certifier will not populate your personal address book as a cross certificate. Which of the following is the cause?

- A.You do not share a common ancestor
- B.The cross certificate is encrypted
- C.You cannot pull cross certificates from the Domino Directory
- D.Only servers may use cross certificates in the Domino DirectoryWArrialZX

**Answer: A**

3. You wish to verify a digital signature of a mail message sent to your from a foreign organization. Which of the following best verifies the signature?

- A.The existence of a cross-certificate
- B.Download the web Internet certificate from the sender's website
- C.Send an encrypted reply message to the originator of the message
- D.Open the message properties dialog and verify the field \$X-MIMEDigSig has a value of 1WArialZX

**Answer: A**

4. Users have had recovery information embedded into their id file since version 5.0.8 of Notes and Domino. They currently run version 8.0 of Notes and Domino. However, Joshua is moving from the Notes administration team and into another group. Matthew will take his place. Which of the following describes the steps necessary to remove Joshua and add Matthew in his place as a proper id recovery authority for the certifier utilized for user creation and recertification?

A.Matthew and Joshua will have no stpes to perform. Adding the new administrator to the administrators group in the Domino Directory automatically recertifies the users

B.Joshua must issue an Adminp request to "remove admin from certifier" from the Domino Administrator client and then Matthew must enter an Adminp request to "add admin to certifier". Both must be approved by another administrator before recertifying users

C.Recovery information in the certifier id utilized to certify and register users must be modified to add Matthew and remove Joshua. A recertification of the users under that certifier must occur. Notes 7.0.1 will NOT prompt the user to accept the change in recovery information

D.The certifier in question must have all recovery authorities removed. A recertification of existing users must occur to accept the removal of Joshua. Then the certifier must be modified again to add Matthew as a recovery authority and the users recertified a final time. They will then accept Matthew as a recovery authority when prompted.WArialZX

**Answer: C**

5. Authentication has been enabled for the SMTP TCP/IP port on your Domino SMTP server. Through testing you are able to successfully authenticate and send mail to the server over SMTP. However, other users are unable to connect successfully. You have verified their username and passwords are being entered correctly. Which of the following best describes why the users cannot authenticate via SMTP with

your Domino server?

- A.Users may only connect via SSL to provide a username and password for SMTP
- B.The server requires more complex passwords to be supplied for Internet ports
- C.Enforce Server Access setting is enabled and the users are not in the Access Server field
- D.The users do not have the security policy document applied to their person documents for SMTP connections

**Answer: C**

6. Steve configures the CRL which creates a new Internet certifier and stores it in the certifier's ICL database. Steve can also store the CRL certifier where?

- A.He can also store the CRL in his local id file for revocation and ICL lookups
- B.He can also store the CRL in the Domino Directory in the CA's certifier document
- C.He can also store the CRL in the Internet Lockout database to verify presented certificates
- D.He can also store the CRL in the Certificate Authority database on the server verifying the ICL database

**Answer: B**

7. As a user, you receive HTML mail regularly that prompts you to retrieve certificates when certain portions require it. However, you would like to trust numerous consumer web sites in advance of receiving their emails. Which of the following provides the best way to accomplish this?

- A.Manually enter the name of each site into your personal address book
- B.In User Security, retrieve Internet security certificates from each server over whatever port is required
- C.Open you Domino Directory for your domain and import all the cross-certificates into your personal address book
- D.Send out a certificate request email to each site and use Actions-Accept Certificate from your in-box for each email returned containing a certificate attached

**Answer: B**

8. Secure Socket Layer is defined on your Domino server with a certificate from a public Internet Certificate Authority. Users can successfully connect and authenticate with SSL V3 client types. However,

users with SSL V2 type clients are unable to connect or verify the certificate issued by the public Internet Certificate Authority. Which of the following statements about your Domino SSL server security remains true with this configuration?

- A.SSL must be enabled for all server ports
- B.SSL can ONLY be enabled for POP3, IMAP and SMTP
- C.If a server is using SSL, users must access the server using a browser
- D.You can require SSL connections for all databases on a server or for an individual database

**Answer: D**

9. Internet certificates for regular employees are being stored separately from certificates for previous contractors of your organization. You were managing multiple Internet certifiers for each group. Which one of the following best describes where Certificate Revocation Lists are stored for the contractors?

- A.In the ICL database and the Domino Directory
- B.In the Certificate Authority document in the Domino Directory
- C.In the security settings policy document in the Domino Directory
- D.In a TXT file defined by the notes.ini of the administration server

**Answer: A**

10. Andrea, the Domino Administrator, is attempting to provide SSL authentication for each Internet Site Document. She has obtained the domain names for each site her company will be utilizing on the Domino server. However, she has not created an Administration ECL for her Notes users at this time. Which of the following is required to accomplish the SSL authentication for each site?

- A.A single keyring file for the web server must be assigned with a new Administration ECL
- B.A server keyring file for each site document must be assigned with no change to the Administration ECL
- C.Multiple keyring files for each site document must be assigned with duplicate Administration ECLs for each site
- D.Multiple HTTP instances on the Domino server must be initiated with no change to the Administration ECL for the main Domino domain, but new Administration ECLs must be created for the additional domains

**Answer: B**

11. You have created a list of IP Addresses that are allowed access and a list of IP Addresses that are denied access for web security. Both are placed in the appropriate fields and the other access fields are set to the default. Which field takes precedence BY DEFAULT when the same IP address is found in both lists and not in any of the alternate default set fields?

- A.The Allow Access field
- B.The Deny Access field
- C.The Substitution Access field
- D.An error will be presented stating an address may not be in both fields

**Answer: A**

12. A phone call prompts you to immediately revoke an Internet certificate due to a compromised key. After verifying the caller as a trusted source, what database will you access to revoke the Internet certificate that was compromised?

- A.The CA database for the certifier that issued the certificate
- B.The ICL database for the certifier that issued the certificate
- C.The CRL database for the certifier that issued the certificate
- D.The CERT database for the certifier that issued the certificate

**Answer: B**

13. 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
- B.load ca unlock
- C.tell ca activate
- D.tell ca unlock

**Answer: C**

14. Curtis enabled extended access control on his domain's Domino Directory to restrict access to the Internet password field against malicious attacks. Once xACLs were enabled, some LDAP queries ceased functioning. Which of the following best represents why certain LDAP queries ceased functioning?

- A.LDAP may not be utilized against xACL enabled Domino Directories
- B.Anonymous access via LDAP is not allowed against xACL Domino Directories
- C.LDAP anonymous access is not controlled by the list of fields in the All Server Configuration document
- D.Authentication may only be performed with full canonical names once xACLs are enabled on a Domino Directory

**Answer: B**

15. Effective access has been chosen as a security measure for certain databases in your environment. The first database to be enabled is the Domino Directory. As the administrator responsible for configuring the change, which of the following two items must be met for effective access to be enabled while allowing users to still address mail via type-ahead?

- A.The ACL must have -Default- set to Reader and the server must have the LDAP task loaded
- B.The ACL must have Anonymous removed and the -Default- setting must be a minimum of reader
- C.Groups may not be utilized in the ACL and LDAP, IMAP and POP3 must not be enabled on that server
- D.The selection to enforce a consistent ACL should be enabled and users must have a minimum of reader access

**Answer: D**

16. The size of a SSL session key is determined by which of the following?

- A.The cipher being used
- B.The user password strength
- C.The creation date of the SSL certificate
- D.The expiration of the public key presented by the connecting host

**Answer: A**

17. Which of the following identifies the two types of ECLs ?

- A.Public ECL and Personal ECL



- B.Workspace ECL and Limited ECL
- C.Administrator ECL and User ECL
- D.Administration ECL and Workstation ECL

**Answer: D**

18. Mitchell needs to temporarily allow an undefined owner of a script access to the local file system. When prompted by Lotus Notes, which of the following options provides the script to run while preventing future unprompted access?

- A.Start trusting the signer to execute this action
- B.Trust the signer to execute this action for this Notes session
- C.Allow the signer to access local file sytem on all but network drives
- D.Embed the signer as an allowed ACL entry and prompt for future access

**Answer: B**

19. You, as the Domino administrator, have defined a password quality restriction of 1 for a user id file. Which of the following best describes what is required from the user when changing their password?

- A.No password is required
- B.Any password is required
- C.Special characters are required
- D.Any password that does not start with a space is required

**Answer: B**

20. Password quality above which of the following levels are resistant to automated password attacks?

- A.6
- B.10
- C.13
- D.16

**Answer: C**