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### **QUESTION: 1**

A security policy push has been done to all users of a large toy company. This new security policy controls many aspects of the user's password, including limiting the number of repeating characters and restricting the user from providing any of their name in the password. If a user chooses not to modify their password or use any of the restrictions at the time of being prompted, what is the next step that occurs?

- A. The user generates a forced Adminp request to change their password to the default that was specified in the security policy settings document
- B. Notes will continue to prompt the user on a scheduled basis until the password is changed
- C. The designated administrator, as defined in the security policy settings document, receives a notification email about that user
- D. The Notes client shuts down after warning the user they are not complying with the password policy

**Answer: D**

### **QUESTION: 2**

Heinrik issued a rename for a user that was spelled incorrectly for many months. The rename was successfully accepted by the user and the database ACLs changed across the domain via Adminp. Heinrik began to notice the next day that certain documents were not appearing after the name change was complete. You are troubleshooting why the Reader name fields were not updated. Which of the following best describes the cause?

- A. Reader name fields are not modified through a name change request in Adminp and must be processed as a separate request
- B. Reader name field changes through Adminp are made only at midnight on Sundays by default, and Sunday had not passed yet
- C. Reader name fields are only modified by running an agent or having the user open and save all the documents again
- D. Reader name fields may not store more than one value so the user's previous name must be removed first

**Answer: B**

### **QUESTION: 3**

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 enforcing 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

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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' 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
- C. The users' new password did not meet the password length criteria assigned by the security policy
- D. The users affected have their user id filed placed on Smartcards and a PIN number assigned

**Answer: D**

### **QUESTION: 4**

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. 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
- C. A server keyring file for each site document must be assigned with no change to the Administration ECL
- D. Multiple keyring files for each site document must be assigned with duplicate Administration ECLs for each site

**Answer: C**

### **QUESTION: 5**

Nathan has configured a Domino server with three local Domino Directories available through Directory Assistance. He wishes to configure pass-thru access for a specific group called Remote. Which of the following will occur if the Remote group is assigned pass-thru rights in the first directory, denial of pass-thru rights in the second directory and no defined rights in the third directory?

- A. Domino caches the directories alphabetically and will take the settings found in the database that appears first in the cache

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- B. All directories will be searched and a combination of the rights will be assigned
- C. The allow settings from the first directory are obeyed
- D. A deny setting in the second directory will override all other settings

**Answer: C**

### **QUESTION: 6**

Your organization has created a company policy that all sent and saved mail must be encrypted. All preferences are configured to enable this new policy. Domino has been in use for over five years before the company policy was implemented. Which of the following represents how future mail is saved and past saved mail is stored?

- A. Future sent mail is encrypted with the server and recipient's public keys and all previous saved mail is encrypted with the mail server's public key
- B. Future sent mail is encrypted with the sender's and recipient's public key and all previous saved sent mail must be resaved by the sender to enable encryption
- C. Future sent mail is encrypted with the sender's public key and all previous saved sent mail is encrypted with the recipient's public keys
- D. Future sent mail is encrypted with the recipient's public key and all previous saved sent mail is immediately encrypted with the sender's public key

**Answer: B**

### **QUESTION: 7**

The trusting of unsigned content has become an issue in the AutoOne domain. You, acting as the Domino administrator, must attempt to restrict users from allowing such content to run. You have pushed out an Administration ECL that denies unsigned content to run but users are still allowing it when prompted. Which of the following is your best option at controlling the users in the AutoOne domain?

- A. Send the users a button to refresh their ECL with instructions on allowing unsigned content to run
- B. Update the Administration ECL with the desktop settings policy and deselect the option for allowing unsigned content to run on workstations
- C. Force another Administration ECL update through a security policy and deselect the users' ability to modify
- D. Move unsigned content into another Domino domain that is not trusted and then deny that new domain in the

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Administration ECL

**Answer: C**

### **QUESTION: 8**

Debbie wishes to use Certificate Revocation Lists (CRL) for Internet certificate authentication. She has loaded the HTTP task on her Domino server and correctly configured a SSL keyring from a public Internet certificate authority. What is the next missing component required to make this function correctly?

- A. The server must be using a Domino server-based certification authority for issuing Internet certificates instead of a public authority
- B. The server must be running the CRL WebSphere plugin
- C. The server must be running the CRL task
- D. The server must be using a Domino ICL database for certificates

**Answer: A**

### **QUESTION: 9**

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 customer 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. Open you Domino Directory for your domain and import all the cross-certificates into your personal address book
- C. In User Security, retrieve Internet security certificates from each server over whatever port is required
- 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: C**

### **QUESTION: 10**

Jack wishes his servers to use single sign-on for his Domino web server. He created the LTPA token document and included the necessary servers. He then configured the server document to use single sign-on utilizing the created LTPA token. However, the server could not successfully load the LTPA token. Which of the following

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best represents the reason for the failure?

- A. The administrator did not properly list the server in the LocalDomainServers group
- B. Each server requires its own LTPA token document when using Internet Site documents
- C. The web server requires SSL, even with a self signed certificate, to be enabled for LTPA
- D. The web server id does not match the public key for that server in the Domino Directory

**Answer: D**

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