



000-936

(IBM Tivoli Access Manager for e-business v6.1 Implementation)

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Question: 1

A customer is in the process of deploying IBM Tivoli Access Manager for e-business to a heavily used network environment. Which two configurations would accomplish this? (Choose two.)

- A. One WebSEAL server with many junctions
- B. Replicated policy servers and replicated WebSEALs
- C. Multiple instances of WebSEAL junctioned to different back-end servers
- D. Replicated front-end WebSEAL servers, each junctioned to replicated back-end servers
- E. Two separate user registries pointing to different policy servers, two WebSEAL instances

Answer: C, D

Question: 2

Which logout page is called when a user clicks logout in an ecso setup?

- A. /pkmslogout-nomas
- B. /pkmslogout-no-mas
- C. /pkmslogout-maslogoff
- D. /pkmslogout-no-mas-logout-uri

Answer: A

Question: 3

Which two statements are true about IBM Tivoli Access Manager for e-business configuration for LDAP replicas? (Choose two.)

- A. The master LDAP server configured must be read/write.
- B. All replicas must use the same port as the master LDAP server.
- C. LDAP replicas are defined in the pd.conf file in the [ldap-replica] stanza.
- D. If more than one replica has the same priority value, they will be load-balanced.
- E. Priorities set for each replica can be between 1 and 5, with 5 being the highest priority.

Answer: A, D

Question: 4

Which two components need to be up and running in normal mode before installation of the IBM Tivoli Access Manager for e-business WebSEAL component can take place? (Choose two.)

- A. GSKit
- B. pdadmin
- C. policy server
- D. registry server
- E. attribute retrieval service

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Answer: C, D

Question: 5

WebSEAL supports a front-end proxy server over an SSL junction. Which of the following are supported functional capabilities? (Select two)
 WebSEAL validates client certificates from the back-end server in the certificate (option 1) in a basic authentication.

and a back-end proxy server summarizes the back-end server certificate (DN) contained in the certificate identity information.

- A. B, C, A, D
- B. B, D, C, A
- C. C, A, B, D
- D. D, A, B, C

Answer: A

Question: 6

Which parameter in the `client-certificates` configuration file controls the client certificate validation?

client-certificates?

- A. client-certificate
- B. enable-client-certificate
- C. accept-certs-client
- D. accept-client-certificate

Answer: D

Question: 7

Which parameter can be used to reuse the client certificate even if the client certificate is expired?

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- A. client-certificate
- B. chunked-transfer-encoding
- C. client-certificate-reuse
- D. persistent-connection

Answer: B

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