

**Symantec ST0-153**

**Symantec PGP Universal Server 3.2 Technical  
Assessment  
Version: 4.0**

**QUESTION NO: 1**

What is used to configure network level mail flow and access restrictions?

- A. Mail Proxies
- B. Mail Policy
- C. Consumer Policy
- D. System Network Settings

**Answer: A**

**Explanation:**

**QUESTION NO: 2**

Which statement describes the expected behavior of the PGP Whole Disk Recovery Token?

- A. The WDRT is always a one-time use passphrase.
- B. The WDRT as an additional user to the disk and can be used until it is removed by an admin.
- C. If no connection to the server is available, the user cannot use the WDRT.
- D. If no connection to the server is available, the user can keep authenticating using the WDRT.

**Answer: D**

**Explanation:**

**QUESTION NO: 3**

Alice has encrypted her laptop computer using Symantec PGP Whole Disk Encryption. Bob, a system administrator, must access Alice's system at night when she is unavailable. Which identifier can Bob use to authenticate at the BootGuard login?

- A. Disk Administrator Passphrase
- B. Bob's private key, because he is an administrator
- C. Additional Decryption Key (ADK)
- D. Organization Key

**Answer: A**

**Explanation:**

**QUESTION NO: 4**

Which PGP Whole Disk Encryption feature enables an administrator to create a boot disk with PGP Whole Disk recovery tools included?

- A. WDE Recovery CD
- B. Local Self Recovery
- C. TPM
- D. Windows PE

**Answer: D**

**Explanation:**

**QUESTION NO: 5**

Alice, a PGP Whole Disk Encryption user, has forgotten the passphrase for her encrypted boot volume. How can Alice's administrator enable access to the volume?

- A. Use the WDE-ADMIN group access to authenticate at BootGuard and change the passphrase.
- B. Mark the check box for "Automatically decrypt boot disk upon power on" in Consumer Policy.
- C. Use the Account lockout mechanism to reset her passphrase.
- D. Use the Whole Disk Recovery Token.
- E. Reset Alice's passphrase in PGP Universal Server.

**Answer: D**

**Explanation:**

**QUESTION NO: 6**

What does the Whole Disk Encryption Administrator Passphrase enable an administrator to do?

- A. Log into the PGP Universal Server.
- B. Authenticate at BootGuard on any system in the Consumer Policy.
- C. Change a user's WDRT from the server.
- D. Run a bypass on the user's system even if it is powered down.

**Answer: B**

**Explanation:**

**QUESTION NO: 7**

Which recovery option should be used if the PGP Whole Disk Encryption user records are damaged and unavailable?

- A. Local Self Recovery
- B. Administrator's Smart Card key
- C. Administrator's Disk Passphrase
- D. WDE-ADMIN
- E. Recovery ISO

**Answer: E**

**Explanation:**

**QUESTION NO: 8**

Which of these items denotes a list of certificates that have been revoked?

- A. Trusted Keys
- B. ADK
- C. Organization Certificate
- D. CRL

**Answer: D**

**Explanation:**

**QUESTION NO: 9**

Which statement accurately describes the ADK in PGP Universal Server 3.2?

- A. Is created automatically, just like the Organization Key, at the time of installation
- B. Must be manually created using PGP Desktop
- C. Works only for email and PGP NetShare decryption
- D. Helps to verify keys in the managed domain(s)

**Answer: B**

**Explanation:**