



ST0-134^{Q&As}

Symantec EndPoint Protection 12.1 Technical Assessment

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QUESTION 1

An administrator enables the "Learn applications that run on the client computers" setting for a group of clients. Later, when using the Search for Applications function, the administrator is unable to find results. What is the cause of the problem?

- A. The administrator is a limited administrator without rights to view reports.
- B. Application learning is disabled under communication settings at the site level.
- C. Submissions are disabled on the Symantec Endpoint Protection client by the user.
- D. Pull mode is enabled and is unsupported by application learning.

Correct Answer: B

QUESTION 2

A company deploys Symantec Endpoint Protection (SEP) to 50 virtual machines running on a single ESXi host. Which configuration change can the administrator make to minimize sudden IOPS impact on the ESXi server while each SEP endpoint communicates with the Symantec Endpoint Protection Manager?

- A. increase Download Insight sensitivity level
- B. reduce the heartbeat interval
- C. increase download randomization window
- D. reduce number of content revisions to keep

Correct Answer: C

QUESTION 3

A company has deployed Symantec Endpoint Protection 12.1 in their corporate environment using a multi-site design. If an administrator makes policy changes in the United States site, when will the changes appear in the European site?

- A. after the next heartbeat
- B. after the next replication interval
- C. immediately
- D. after the policy changes are saved

Correct Answer: B

QUESTION 4



A large oil company has a small exploration department that is remotely located and rarely has internet connectivity. Which client type would allow the exploration department to configure their own security policies?

- A. Mixed-mode client
- B. User-mode client
- C. Managed client
- D. Unmanaged client

Correct Answer: D

QUESTION 5

An administrator needs to ensure that a specific network threat can be detected. The attack signatures for this threat may be found across multiple packets. What can the administrator do to ensure the best chance of detecting this threat?

- A. Ensure that Symantec IPS signatures are updated.
- B. Create custom IPS signatures
- C. Enable TCP resequencing
- D. Create a Firewall rule for this threat

Correct Answer: A

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