



250-441^{Q&As}

Administration of Symantec Advanced Threat Protection 3.0

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QUESTION 1

Which level of privilege corresponds to each ATP account type? Match the correct account type to the corresponding privileges.

Select and Place:

Correct Answer:

Account		Privilege
User	<input type="text"/>	Can submit a file to Cynic
Controller	<input type="text"/>	Can configure Synapse
Administrator	<input type="text"/>	Can investigate events

Account		Privilege
User	Controller	Can submit a file to Cynic
Controller	Administrator	Can configure Synapse
Administrator	User	Can investigate events

Reference: <https://support.symantec.com/us/en/article.HOWTO125620.html>

QUESTION 2

An ATP administrator is setting up an Endpoint Detection and Response connection.

Which type of authentication is allowed?

- A. Active Directory authentication
- B. SQL authentication



- C. LDAP authentication
- D. Symantec Endpoint Protection Manager (SEPM) authentication

Correct Answer: A

QUESTION 3

Which policies are required for the quarantine feature of ATP to work?

- A. Firewall Policy and Host Integrity Policy
- B. Quarantine Policy and Firewall Policy
- C. Host Integrity Policy and Quarantine Policy
- D. Quarantine and Intrusion Prevention Policy

Correct Answer: C

Reference: <https://support.symantec.com/us/en/article.tech248959.html>

QUESTION 4

Which section of the ATP console should an ATP Administrator use to evaluate prioritized threats within the environment?

- A. Search
- B. Action Manager
- C. Incident Manager
- D. Events

Correct Answer: B

QUESTION 5

Which final steps should an Incident Responder take before using ATP to rejoin a remediated endpoint to the network, according to Symantec best practices?

- A. Run an additional antivirus scan with the latest definitions. If the scan comes back as clean, rejoin the computer to the production network.
- B. Run Windows Update to patch the system with the latest service pack. Once the system is up-to-date, rejoin the computer to the production network.
- C. Use SymDiag to run a Threat Scan Analysis on the machine. Once the analysis comes back as clean, rejoin the computer to the production network.



D. Upgrade the client to the latest version of SEP. Once the client is upgraded, rejoin the computer to the production network.

Correct Answer: D

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