

250-441^{Q&As}

Administration of Symantec Advanced Threat Protection 3.0

Pass Symantec 250-441 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.geekcert.com/250-441.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Symantec Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



VCE & PDF GeekCert.com

https://www.geekcert.com/250-441.html

2024 Latest geekcert 250-441 PDF and VCE dumps Download

QUESTION 1

An Incident Responder wants to investigate whether msscrt.pdf resides on any systems. Which search query and type should the responder run?

- A. Database search filename "msscrt.pdf"
- B. Database search msscrt.pdf
- C. Endpoint search filename like msscrt.pdf
- D. Endpoint search filename ="msscrt.pdf"

Correct Answer: A

QUESTION 2

What is the role of Insight within the Advanced Threat Protection (ATP) solution?

- A. Reputation-based security
- B. Detonation/sandbox
- C. Network detection component
- D. Event correlation

Correct Answer: A

Reference: https://www.symantec.com/content/dam/symantec/docs/brochures/atp-brochure-en.pdf

QUESTION 3

Where can an Incident Responder view Cynic results in ATP?

- A. Events
- B. Dashboard
- C. File Details
- D. Incident Details

Correct Answer: D

Reference: https://support.symantec.com/en_US/article.HOWTO128417.html

QUESTION 4



https://www.geekcert.com/250-441.html 2024 Latest geekcert 250-441 PDF and VCE dumps Download

Which National Institute of Standards and Technology (NIST) cybersecurity function is defined as "finding incursions"?

- A. Protect
- B. Identify
- C. Respond
- D. Detect

Correct Answer: B

QUESTION 5

What is the main constraint an ATP Administrator should consider when choosing a network scanner model?

- A. Throughput
- B. Bandwidth
- C. Link speed
- D. Number of users

Correct Answer: B

250-441 PDF Dumps

250-441 Exam Questions

250-441 Braindumps