

MA0-107^{Q&As}

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QUESTION 1

A user goes to four different websites, each with a different rating. One of the four sites is blocked and unable to be accessed. Using default configuration to determine the rating, which of the following ratings does this site have?

- A. Gray
- B. Red
- C. Yellow
- D. Green

Correct Answer: A

QUESTION 2

An engineer needs to allow a specific application to run. The engineer just finished creating an Exploit

Prevention process exclusion. After applying the exclusion, the engineer notices the application is not

being run. The following information is provided to the engineer:

Which of the following is the error with the engineer\\'s exclusion?

- A. A signature ID was not entered.
- B. Exclusions are case sensitive.
- C. A hash was not specified.
- D. Wildcard was not used.

Correct Answer: B

QUESTION 3

A security professional is configuring ENS for a client and wants to ensure applications will be prevented from executing software locally from the browser or email client. Which of the following McAfee-defined rules should be implemented?

- A. Creating new executable files in the Windows folder
- B. Installing browser helper objects or shell extensions
- C. Registering programs to autorun
- D. Running files from common user folders by common programs

Correct Answer: B



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QUESTION 4

A hospital in another county just received a new variant of ransom ware that infected 70% of its systems. After learning the characteristics of this ransom ware, the security team wants to implement a protection policy to stop certain files from being modified and new registry keys from being created that are relevant to the ransom ware. Which of the following policies meets this requirement?

- A. Exploit prevention policy
- B. Block and allow list policy
- C. Access protection policy
- D. Firewall rules policy

Correct Answer: C

QUESTION 5

The security team has requested that adaptive threat protection be integrated with a TIE server. Which of the following is required?

- A. Data Exchange Layer
- B. Advanced Threat Defense
- C. Event Security Manager
- D. Active Response

Correct Answer: A

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