F50-536 ^{Q&As}

BIG-IP ASM v10.x

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QUESTION 1

Which of the following is not a feature of a standalone BIG-IP ASM System?

A. Attack signatures

B. Multiple pool members

C. Positive security model

D. Real-time traffic policy builder

E. Pre-defined security policy templates

Correct Answer: B

QUESTION 2

Which of the following is a language used for content provided by a web server to a web client?

A. FTP

B. TCP

C. HTTP

D. HTML
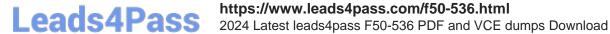
Correct Answer: D

QUESTION 3

When we have a * wildcard entity configured in the File Type section with tightening enabled, the following may occur when requests are passed through the policy. Which is the most accurate statement?

A. File type violations will not be triggered.

B. File type violations will be triggered and learning will be available based on these violations.

C. File type entities will automatically be added to the policy (policy will tighten).

D. File type violations will not be triggered and the entity learning section will be populated with file type recommendations.

Correct Answer: B

QUESTION 4

Learning suggestions in the Policy Building pages allow for which of the following? (Choose 2)

A. XML-based parameters and associated schema are automatically learned.

B. Blocking response pages can be automatically generated from web site content.

C. Flow level parameters are displayed when found and can be accepted into the current policy.

D. The administrator may modify whether the BIG-IP ASM System will learn, alarm, or block detected violations.

E. Maximum acceptable values for length violations are calculated and can be accepted into the security policy by the administrator.

Correct Answer: CE

QUESTION 5

Which of the following methods are used by the BIG-IP ASM System to protect against SQL injections?

A. HTTP RFC compliancy checks

B. Meta-character enforcement and attack signatures

C. HTTP RFC compliancy checks and length restrictions

D. Response scrubbing, HTTP RFC compliancy checks, and meta-character enforcement

Correct Answer: B

QUESTION 6

Which of the following are correct regarding Wildcard entities? (Choose 2)

A. Wildcard entities are the basis for positive security logic.

B. Wildcard entities are the basis for negative security logic.

C. Wildcard entities require the need to learn only from violations.

D. Wildcard entities can be applied to file types, URLs, cookies and parameters.

Correct Answer: AD

QUESTION 7

The following request is sent to the BIG-IP ASM System:

GET http://www.example.local/financials/week1.xls?display=yesanduser=johnandlogon=true

Which of the following components in this requests line represent the query string?

A. .xls

B. /week1.xls

C. /financials/week1.xls

D. display=yesanduser=johnandlogon=true

Correct Answer: D

QUESTION 8

A client sends a request to a virtual server http://www.foo.com configured on the BIG-IP ASM System. The virtual server has an HTTP class profile associated with Application Security enabled, all class filters set to match all, and a pool consisting of foo.com members. The virtual server also has a default pool associated with it. When the client sends a request for http://www.foo.com, this traffic will be forwarded to which of the following?

A. The fallback host

B. The default pool

C. The HTTP class profile pool

D. The request will be dropped

Correct Answer: C

QUESTION 9

Which of the following is not a configurable parameter data type?

A. Email

B. Array

C. Binary

D. Decimal

Correct Answer: B

QUESTION 10

In the following configuration, a virtual server has the following HTTP class configuration:

HTTP Class 1 = Host pattern www.f5.com

HTTP Class 2 = No filters

A request arriving for WWW.F5.COM will be matched by which class(es)?

A. Class 1

B. Class 2

C. Both Class 1 and Class 2

D. The request will be dropped

Correct Answer: B