



# F50-536<sup>Q&As</sup>

BIG-IP ASM v10.x

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### QUESTION 1

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

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### QUESTION 2

What are the best reasons for using the Deployment Wizard? (Choose 3)

- A. Flow-level parameters checking is required.
- B. The application encoding scheme needs to be determined by the BIG-IP ASM System.
- C. Sufficient time is available to allow completely automated policy building based on observing live traffic.
- D. The application platform must be protected against known attacks for the specific operating system, web server, and database.

Correct Answer: BCD

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### QUESTION 3

Sensitive parameters is a feature used to hide sensitive information from being displayed in which of the following?

- A. Client request
- B. Server response
- C. GUI and logs of BIG-IP ASM System
- D. Configuration file of BIG-IP ASM System

Correct Answer: C

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#### QUESTION 4

The BIG-IP ASM System sets two types of cookies to enforce elements in the security policy. The two types are main and frame cookies. What is the purpose of the frame cookie? (Choose 2)

- A. Validates domain cookies
- B. Detects session expiration
- C. Stores dynamic parameters and values
- D. Handles dynamic parameter names and flow extractions

Correct Answer: CD

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#### QUESTION 5

On a BIG-IP ASM 3600, in standalone mode, which of the following pool configurations is valid?

- A. Pool named vs\_pool with 1 pool member, no persistence, and no load balancing method
- B. Pool named vs\_pool with 1 pool member, cookie persistence, and ratio load balancing method
- C. Pool named vs\_pool with 2 pool members, cookie persistence, and ratio load balancing method
- D. Pool named vs\_pool with 3 pool members, source IP persistence, and least connections load balancing method

Correct Answer: A

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