



CA SiteMinder r12 Administrator Exam

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# **QUESTION 1**

You can use HTTP header variables or cookies to transfer information between web applications. In which sequence are variables set and sent through the HTTP header?

1.

The client requests a web page resource.

2.

Response variables are processed by the web server.

3.

The newly modified HTTP request header is sent to web server.

4.

For each response, the Policy Server sends variables, which are inserted in the existing HTTP request header.

5.

The agent sends standard queries to the Policy Server, such as IsProtected, IsAuthenticated, and IsAuthorized.

A. 1, 5, 4, 3, 2

B. 1, 2, 3, 4, 5

C. 1, 3, 5, 2, 4

D. 1, 4, 5, 2, 3

Correct Answer: A

### **QUESTION 2**

Examples of Web Agent interactions with a Policy Server include: (Choose three)

A. isSecure

B. isProtected

- C. isAuthorized
- D. isAuthenticated

Correct Answer: BCD

### **QUESTION 3**



Which statement about the CA SiteMinder Extensible Policy Store (XPS) is TRUE?

- A. It exports to .dtd files.
- B. It cannot co-exist with legacy policy stores.
- C. New applications can be added without altering the schema.
- D. It uses the new CA SiteMinder Data Interchange Format (SMDIF).

Correct Answer: C

# **QUESTION 4**

In CA SiteMinder, a Web Agent interaction determines whether an authenticated user has access to a requested resource. The decision is based on a security policy defined in the policy store or entitlement store.

This Web Agent interaction is called:

A. isProtected

- B. isAuthorized
- C. isRequested
- D. isAuthenticated
- Correct Answer: B

#### **QUESTION 5**

Which database model does the Policy Server require?

A. Flat model

- B. Network model
- C. Relational model
- D. Hierarchical model
- Correct Answer: C

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