

DUMPS ARENA

IBM Mobile Foundation v8.0 Application Development

IBM C1000-003

Version Demo

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QUESTION NO: 1

The REST service API for adapters and applications for each runtime is in /management-apis/2.0/ runtimes/runtime-name/.

What comes after runtime-name in the path?

- A. The application name
- B. The deployment target
- C. The runtime version number
- D. The type of object addressed

ANSWER: D**Explanation:**

Reference: https://www.ibm.com/support/knowledgecenter/en/SSHS8R_8.0.0/com.ibm.worklight.apiref.doc/apiref/c_restapi_oview.html

QUESTION NO: 2

MFP.Server.invokeHttp(options) Mobile Foundation API is used to call an HTTP service inside a procedure declared within an HTTP adapter.

In the options parameter, which two parameters are mandatory? (Choose two.)

- A. path
- B. headers
- C. function
- D. transformation
- E. returnedContentType

ANSWER: A C**Explanation:**

Reference: https://www.ibm.com/support/knowledgecenter/en/SSHS8R_8.0.0/com.ibm.worklight.apiref.doc/html/refjavascript-server/html/MFP.Server.html

QUESTION NO: 3

In an enterprise environment, which component of IBM Mobile Foundation plays the role of the mobile gateway?

- A. Device runtime
- B. Application Center
- C. Mobile Foundation Server
- D. Mobile Foundation Operations Console

ANSWER: B

Explanation:

Reference: <https://mobilefirstplatform.ibmcloud.com/tutorials/it/foundation/8.0/product-overview/capabilities/>

QUESTION NO: 4

Which development task can be done by using the Mobile Foundation CLI, but can not be done by using the Mobile Foundation Operations Console?

- A. Deploying an adapter
- B. Deploying an application
- C. Registering an application
- D. Registering a new server instance

ANSWER: C

Explanation:

Reference: <https://mobilefirstplatform.ibmcloud.com/tutorials/it/foundation/8.0/product-overview/components/>

QUESTION NO: 5

In reference to IBM Mobile Foundation, what is an Adapter Mashup?

- A. Making several adapter requests at the same time
- B. Defining adapter procedure as a variable in another adapter
- C. Overriding an adapter procedure parameter in another adapter
- D. A single adapter procedure that uses multiple endpoints to generate one processed result

ANSWER: D

Explanation:

Reference: <http://mobilefirstplatform.ibmcloud.com/tutorials/en/foundation/8.0/adapters/advancedadapter-usage-mashup/>

QUESTION NO: 6

What are two supported OAuth2 authorization servers for the Mobile Foundation security framework? (Choose two.)

- A. LDAP Server
- B. Mobile Foundation Server
- C. IBM DataPower Gateway
- D. WebSphere Application Server
- E. Mobile Foundation Operations Console

ANSWER: C E**Explanation:**

Reference: <https://mobilefirstplatform.ibmcloud.com/tutorials/en/foundation/8.0/authentication-andsecurity/>

QUESTION NO: 7

As part of registering a confidential client with IBM Mobile Foundation Server, what two credentials must a developer provide? (Choose two.)

- A. ID
- B. Name
- C. Secret
- D. Element
- E. Display Name

ANSWER: A C**Explanation:**

You begin by registering a confidential client with MobileFirst Server. As part of the registration, you provide the credentials of the confidential client, which consist of an ID and a secret. In addition, you set the client's allowed scope, which determines the scopes that can be granted to this client. When a registered confidential client requests an access token from the authorization server, the server authenticates the client by using the registered credentials, and verifies that the requested scope matches the client's allowed scope.

Reference: <https://mobilefirstplatform.ibmcloud.com/tutorials/en/foundation/8.0/authentication-andsecurity/confidential-clients/>

QUESTION NO: 8

Which two of the following mobile platforms support the certificate pinning feature of IBM Mobile Foundation? (Choose two.)

- A. Web
- B. Xamarin
- C. Cordova
- D. Native Android
- E. Windows Phone 8

ANSWER: C D**Explanation:**

Reference: <https://mobilefirstplatform.ibmcloud.com/tutorials/en/foundation/8.0/authentication-andsecurity/certificate-pinning/>

QUESTION NO: 9

A Mobile Foundation application developer encounters the following error while attempting to create a MobileFirst adapter:

Error: mvn was not found in the system PATH

What would resolve the error?

- A. Run mfpdev app add mvn first
- B. Use the archetype:generate Maven command
- C. Add Maven archetype toolkit to the system PATH
- D. Download and install Maven and then add mvn to system PATH

ANSWER: D**QUESTION NO: 10**

Which two are required in order to enable Application Authenticity in a mobile application?

(Choose two.)

- A. OpenSSL
- B. Mobile Foundation App Authenticity tool
- C. Mobile Foundation Native Compilation tool
- D. An .ipa, .apk, or .appx binary file
- E. Generate a public and private key pair

ANSWER: B D

Explanation:

Reference: <https://mobilefirstplatform.ibmcloud.com/tutorials/en/foundation/8.0/authentication-andsecurity/application-authenticity/>