IBM 000-N31

IBM Worklight Mobile Foundation Technical Sales Mastery v1

Version: 4.0

QUESTION NO: 1

Which authenticators are supported out of the box? (Choose three)

A. Header authentication
B. Persistent cookie authentication
C. Form-based authentication
D. Kerberos authentication

Answer: A,B,C
Explanation:

QUESTION NO: 2

Once a Shell developer completes developing her Shell components, what is the proper way to distribute it to inner application developers?

A. Zipping the Worklight project and emailing it to inner application developers
B. Committing the Worklight project to a Source Control Management system and telling inner application developers to use source code from it
C. The Shell developer should not distribute the Shell component to inner application developers. They should send their inner applications to her in order to build them
D. Sending the .wlshell Shell bundle file to inner application developers

Answer: D
Explanation:

QUESTION NO: 3

When should the Shell development approach be considered?

A. There are only two developers
B. The company wants to create a number of mobile applications sharing a common native code base and authentication mechanism
C. The company wants to create a native iOS and Android application, but its resources are limited
D. The company has distributed development teams situated on different continents that must share the source code

Answer: B

Explanation:

QUESTION NO: 4

What is messages.js file used for?

A. This file contains the texts of application pop-up prompts
B. This file contains the texts of error messages that application may show
C. This is an internal framework file. It is used to store system messages for debugging purposes
D. This file contains strings that can be used for application elements

Answer: D
Explanation:

QUESTION NO: 5

Which OS uses an HTML generated tab-bar?

A. iOS
B. Android
C. Blackberry
D. Windows Phone

Answer: B
Explanation:

QUESTION NO: 6

Which of the following is not a client side push API?

A. WL.Client.Push.isPushSupported()
B. WL.Client.Push.isSubscribed()
C. WL.Client.Push.unsubscribe()
D. WL.Client.Push.poll()

Answer: D
Explanation:

QUESTION NO: 7

A Worklight adapter is used to _____.

A. adapt the application to various environments (iOS, Android etc)
B. connect to various back-end systems
C. make sure that client application works directly with a corporate back-end system
D. make sure that client application is not running on a JailBroken/Rooted device

Answer: B
Explanation:

QUESTION NO: 8

Which of these adapter properties is mandatory?

A. adapter name
B. display name
C. description
D. ip address

Answer: A
Explanation:

QUESTION NO: 9

How can SQL statements can be invoked?

A. Only by using SQL statement query
B. Only by using SQL stored procedure
C. Only by having a separate file with SQL queries
D. Both by using SQL statement query and SQL stored procedures

Answer: D
Explanation:

QUESTION NO: 10

Assuming it is not overridden manually, in which case will the isSuccessful property of the procedure invocation result be true?

A. Worklight server is not accessible
B. Back end that adapter tries to connect to is not accessible
C. Internet is not available on a mobile device
D. Specified procedure does not exist in adapter

Answer: B
Explanation:

QUESTION NO: 11

What types of Java methods can be called from Worklight adapter?

A. Since adapter is implemented in JavaScript only static methods which do not require creating a class instance may be called
B. Since adapter is implemented in JavaScript only instance methods may be called after creating the new class instance
C. Both static and instance methods can be called from adapter
D. Adapter has a full access to supplied Java code. Static, public and private methods may be called

Answer: C
Explanation:

QUESTION NO: 12

What client side mechanism is used to detect that the server requires authentication for the client's request?

A. Authenticator.isAuthenticationRequired
B. Authenticator.isUserAuthenticated
C. Authenticator.analyzeServerResponse
D. Authenticator.isLoginFormResponse

Answer: D