C2180-279^{Q&As}

IBM Worklight V6.0 Mobile System Administration

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QUESTION 1

A cross-platform mobile application has the following file structure: What happens when the application is deployed to an Android device and the function getPlatform() is invoked?

```
+ MyApp
  + common
    - js
        - messages.js
        - initOptions.js
        - MyApp.js
      + images
      + css
      - MyApp.html
  + android
    - js
        - MyApp.js
      + images
      + css
      + native
The file common/js/MyApp.js is defined as follows:
  function wlEnvInit() {
    wlCommonInit();
  3
  var myPlatform = "foo";
  function getPlatform() {
    return myPlatform;
  }
And the file android/js/MyApp.js is defined as follows:
  function wlEnvInit() {
    wlCommoninit;);
  }
  myPlatform = "bar";
```

A. The invocation will return the value bar because the Android version of MyApp.js is appended to the common version of MyApp.js.

B. The invocation will fail with a JavaScript error because the function getPlatform() was not defined in the Android version of the MyApp.js.

C. The invocation should return the value bar, but it will return the value foo because the assignment myPlatform = "bar"; is declared ona local scope (missing the var definition).

D. The invocation will return the value foo because the Android version of MyApp.js does not declare a getPlatform() function andWorklight will fallback to the common implementation.

Correct Answer: A

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QUESTION 2

What happens when adapter procedure invocation fails due to inability to reach the Worklight server?

A. Client side framework will try to invoke the procedure again and again until succeeded

B. on Failure callback specified in invocation options will be invoked. Developer should use it to treat server connectivity issues

C. onFailure callback specified in invocation options will be invoked. WL.Events.WORKLIGHT_IS_DISCONNECTED event will be fired. Developer should use either to treat server connectivity issues

D. Client side framework will show an error message with a retry button

Correct Answer: C

QUESTION 3

A developer is debugging a Worklight Adapter procedure that has been configured with the following securityTest property in the adapter configuration file:

When the adapter procedure getSecureFeed is invoked by the client, the developer has noted that the Worklight Server responds with HTML content rather than the expected JSON content from getSecuredFeed function.

Which assertion is correct?

A. The Worklight Server is returning a dynamically generated HTML form indicating that the request is authenticated.

B. The Adapter procedure is protected by either Form-based authenticator or Java-based (using custom Login Module).

C. The Adapter procedure is protected by Adapter-based authenticator and the Worklight Server has rejected the authentication.

D. The Adapter procedure is protected by Form-based authenticator and the Worklight Server is responding to an unauthenticated request.

Correct Answer: D

QUESTION 4

Is it possible to use an existing JAR in my Worklight adapter?

A. No, it is not possible

- B. Yes, it is possible. JAR file should to be added to server\lib folder
- C. Yes, it is possible. JAR file should to be copied to Eclipse workspace
- D. Yes, it is possible. JAR file should be added to server\java folder

Correct Answer: B

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QUESTION 5

Which of the following APIs is synchronous and does not require callbacks to be set up?

- A. WL.EncryptedCache.open
- B. WL.EncryptedCache.read
- C. WL.EncryptedCache.destroy
- D. None of the above

Correct Answer: D

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