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IBM Worklight V6.0 Mobile System Administration

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QUESTION 1

A developer wants to create a procedure called getAccountInfo in a Worklight SQL adapter to retrieve account information from a backend database. The procedure should invoke a SQL query that accepts an accountID as parameter and returns the accountNumber, accountName and accountBalance of the corresponding row in the Account table.

What is a correct implementation of the procedure in the adapter\\'s JavaScript file?

```
A.  var selectAccountStatement = WL.Server.createSQLStatement(
    "SELECT accountNumber, accountName, accountBalance FROM Account WHERE accountNumber = ?");

    function getAccountInfo(accountID) {

        return WL.Server.invokeSQLStatement({
            preparedStatement : selectAccountStatement,
            parameters : [accountID]
        });
    }
```

```
B.  function getAccountInfo(accountID) {

        var getAccountStatement = WL.Server.createSQLStatement(
        "SELECT accountNumber, accountName, accountBalance FROM Account WHERE accountNumber =
    ?");

        return WL.Server.invokeSQLStatement({
            preparedStatement : selectAccountStatement,
            parameters : [accountID]
        });
    }
```

```
C.  var selectAccountStatement = WL.Server.createSQLStatement(
    "SELECT accountNumber, accountName, accountBalance FROM Account WHERE accountNumber = ?");

    function getAccountInfo(accountID) {

        return WL.Server.invokeSQLStatement({
            preparedStatement : selectAccountStatement(accountID)
        });
    }
```

```
D.  function getAccountInfo(accountID) {

        var selectAccountStatement = WL.Server.createSQLStatement(
        "SELECT accountNumber, accountName, accountBalance FROM Account WHERE accountNumber =
    ?");

        return WL.Server.invokeSQLStatement({
            preparedStatement : selectAccountStatement(accountID)
        });
    }
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 2

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()

Correct Answer: D

QUESTION 3

Which of the below connections are mandatory for push notifications to work? (Choose three) A. Client application should be able to connect to a APNS/C2DM server

B. Client application should be able to connect to Worklight server

C. Worklight server should be able to connect to a APNS/C2DM server

D. More than one OS platform is required

Correct Answer: ABC

QUESTION 4

Where in the Worklight project structure do Worklight.properties belong?

A. server\conf

B. resources\properties

C. server\lib

D. tomcat\worklight

Correct Answer: A

QUESTION 5

A Worklight mobile application uses a native page to display a real-time graph of the price of a stock symbol. The native page is invoked from a web page using the WL.NativePage.show() method and requires a parameter that contains the value of the stock symbol to display. To pass the value of "IBM" as a parameter to the native page using the parm variable, how should the variable be initialized before passing it to the method?

A. var parm = "IBM";

B. var parm = ["IBM"];

C. var parm = {symbol: "IBM"};

D. var parm = ["symbol", "IBM"];

Correct Answer: C

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