



# C2180-279<sup>Q&As</sup>

IBM Worklight V6.0 Mobile System Administration

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#### QUESTION 1

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

Correct Answer: B

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#### QUESTION 2

How do you localize a System Message?

- A. Insert it in messages.js
- B. Override each message in your Javascript
- C. Make a new page for each message
- D. Add a new folder for each language

Correct Answer: B

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#### QUESTION 3

Which two are valid Worklight V5.0 packages? (Choose two.)

- A. IBM Worklight Consumer Edition
- B. IBM Mobile Foundation Enterprise Edition
- C. IBM WebSphere Cast Iron Hypervisor Edition
- D. IBM Worklight Business to Consumer Edition
- E. IBM EndPoint Manager for Mobile Devices Edition

Correct Answer: AB

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#### QUESTION 4

A developer needs to debug an adapter procedure with the Invoke Worklight Procedure tool. What is required to debug the procedure?



- A. connectivity to the adapter\\'s backend source
- B. a running Jetty server to invoke the procedure
- C. a filtered.xsl file to transform the response from the backend
- D. an application connected to the adapter to view the invocation results

Correct Answer: A

## QUESTION 5

A developer is invoking WL.Client.invokeProcedure(invocationData, options), using the options object and callback functions that are shown below.

```
var options={
    onSuccess : success,
    onFailure: failure,
    invocationContext : {}
}
function success(response) {}
function failure(result) {}
```

Which two statements describe the outcome of this scenario? (Choose two.)

- A. The invocationContext will be returned to the success and failure handlers.
- B. The function failure will be invoked on client-side errors, however, not invoked on server- side errors.
- C. The data returned by the invoked procedure is saved on response.invocationResult in the case of a successful call.
- D. The data returned by the invoked procedure is saved on response.invocationContext in the case of a successful call.
- E. The data returned by the invoked procedure is saved on response.invocationResult in the case of an unsuccessful call.

Correct Answer: AC

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