C2180-279 Q&As

IBM Worklight V6.0 Mobile System Administration

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QUESTION 1

An administrator is installing Worklight Server on a stand-alone machine in a QA environment and has already performed the following steps: 1.Created and initialized the Worklight databases 2.Defined and configured the required application server resources Which additional step must the administrator perform to use the Worklight Console to verify successful installation?

A. Deploy the Worklight Console adapter file.

B. Install the Worklight sample customization WAR file.

C. Set the worklight.home JVM custom property to the location of the Worklight Console folder.

D. Copy the worklight-jee-library.jar file to the application server\\'s Worklight library folder.

Correct Answer: B

QUESTION 2

Which object\\'s properties should be overwritten in order to override system messages?

A. WL.SystemMessages

B. WL.Messages

C. WL.Resources.Messages

D. WL.ClientMessages

Correct Answer: D

QUESTION 3

A developer is preparing a Worklight mobile application for deployment to a production environment based on the following deployment requirements:

1.The application\\'s context root is myApp.

2.The production Worklight Server\\'s host name and port number are prodHost and 9080, respectively.

3.The production Worklight Server is accessed using the http protocol.

Which changes must the developer make to properly configure the application for deployment to the production environment?

```
○ A.  In worklight.properties, set:
         - publicWorkLightHostname to prodHost
         - publicWorkLightProtocol to http
         - publicWorkLightPort to 9080
         - publicWorkLightContext to /myApp

○ B.  In worklight.properties, set:
         - worklightServerRootURL to http://prodHost:9080/myApp
         - publicWorkLightHostname to prodHost
         - publicWorkLightProtocol to http
         - publicWorkLightPort to 9080
         - publicWorkLightContext to /myApp

○ C.  In application-descriptor.xml, set <worklightServerRootURL> to: http://prodHost:9080/myApp

○ D.  In application-descriptor.xml, set <worklightServerRootURL> to: http://prodHost:9080/myApp

        In worklight.properties, set:
         - publicWorkLightHostname to prodHost
         - publicWorkLightProtocol to http
         - publicWorkLightPort to 9080
         - publicWorkLightContext to /myApp
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 4

What is a common control?

A. A user interface element that is common to most environments

B. A way to specify how group of elements is controlled

C. An emulation of device\'s native controls using various technologies

D. A native interface element which cannot be controlled by a web means such as JavaScript

Correct Answer: A

QUESTION 5

What is the default project application structure?

A. A single HTML file and a number of CSS and JS files

B. A number of HTML and JS files and a single CSS file

C. A number of HTML, JS and CSS files

D. A single HTML, single CSS and a single JS file

Correct Answer: A