



[Oracle 1z0-301](#)

Exam Name: oracle9ias:basic administration

Q & A : 180 Q&As

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Exam : Oracle 1Z0-301

Title : Oracle9ias:Basic Administration

1. Click the Exhibit button to examine the syntax of the dcmctl deployApplication command.

You want to deploy the Web application module packaged in simple-web.war to your OC4J instance j2ee1. The Web archive is stored on the application server under the directory /home/users/to_deploy. The application should be named simple-web and the application should be accessible as mysimpleweb.

Which is the correct approach using dcmctl to deploy your application?

A. Wrap the Web application into a J2EE application (.ear file) before deployment because dcmctl supports only ear files.

Enter the following commands on your application server:

```
$> cd $ORACLE_HOME/dcm/bin
```

```
$> dcmctl deployApplication
```

```
-f /home/users/to_deploy/simple-web.ear
-a simple-web -co oc4j -rc mysimpleweb
```

B. Wrap the Web application into a J2EE application (.ear file) before deployment because dcmctl supports only ear files.

Enter the following commands on your application server:

```
$> cd $ORACLE_HOME/dcm/bin
```

```
$> dcmctl deployApplication
```

```
-f /home/users/to_deploy/simple-web.ear
```

```
-a mysimpleweb -co j2ee1 -rc simple-web
```

C. Enter the following commands on your application server:

```
$> cd $ORACLE_HOME/dcm/bin
```

```
$> dcmctl deployApplication
```

```
-f /home/users/to_deploy/simple-web.war
```

```
-a simple-web
```

D. Enter the following commands on your application server:

```
$> cd $ORACLE_HOME/dcm/bin
```

```
$> dcmctl deployApplication
```

```
-f /home/users/to_deploy/simple-web.war
```

```
-a simple-web -co j2ee1 -rc mysimpleweb
```

E. Enter the following commands on your application server:

```
$> cd $ORACLE_HOME/dcm/bin
```

```
$> dcmctl deployApplication
```

```
-f /home/users/to_deploy/simple-web.war
```

```
-a mysimpleweb -co j2ee1 -rc simple-web
```

Answer: D

2. During an installation you need to be prepared to enter some information. Which two are required for a successful Oracle9iAS Infrastructure installation? (Choose two.)

- A. the database administration password for the metadata repository
- B. the username and password to log on to Oracle9iAS Single Sign-On Server
- C. the location from which the Enterprise Manager daemon should be started
- D. the database character set that should be used for the metadata repository
- E. to specify which Oracle9iAS repositories should be stored in the metadata repository
- F. the unique name for the Oracle9iAS Infrastructure instance and the ias_admin password

Answer: DF

3. The machine hosting your Oracle9iAS Infrastructure has been stopped and the operating system has been restarted. Which three steps do you need to take to get Oracle Internet Directory working? (Choose three.)

- A. Start Enterprise Manager daemon.
- B. Start the Oracle9iAS metadata repository and the database listener.
- C. Start Oracle Management Server in order to get connected to OEM Web site.
- D. Navigate to the infrastructure homepage, select Oracle Internet Directory, and then click Start.
- E. Navigate to the Farm page, select the Oracle9iAS Infrastructure instance, and click Start All to start Oracle9iAS metadata repository and the database listener and all OID components.
- F. Navigate to the Oracle Internet Directory home page and start the Distributed Administration Service.

Answer: ABD

4. The number of users working with the OID server increases suddenly. Which two actions can you take to immediately maintain the performance of the OID server? (Choose two.)

- A. Allocate more space to the underlying database.
- B. Increase the size of the memory of the OID server.
- C. Increase the number of server process by increasing the value of ORCLSERVERPROCS and restart the instance.
- D. Increase the number of database connections for each server process by increasing the value of ORCLMAXCC and restart the instance.

Answer: CD

5. Which two protocols are used to communicate directly to an OC4J instance that is deployed as part of an Oracle9iAS instance? (Choose two.)

- A. ORMI
- B. HTTPS
- C. HTTP
- D. AJP12
- E. AJP13

Answer: AE

6. Documents matching the following regular expression are defined as being cacheable in the cacheability rules for your Web Cache:

/.html?*\$

Your site has many .htm and .html files that are presented to Web visitors. Which file types will be cached?

- A. The .html files would be cached, but not the .htm files.
- B. The .htm files would be cached, but not the .html files.
- C. Both the .html files and the .htm files would be cached.
- D. Neither the .html files nor the .htm files would be cached.

Answer: C

7. An application developer provides you with the LoginServlet.class file and informs you that the servlet needs to connect to your production database.

As a Web Administrator, you are responsible for configuring the appropriate data source. No data sources have been configured up to now.

Which three are true regarding enabling the servlet to connect to the database? (Choose three.)

- A. You can use the preinstalled data source and customize it appropriately for your needs.
- B. To use the preinstalled data source you first need to delete the <data-source> entries.
- C. If it is a global data source that applies to all applications, the data source is configured at the application level for this application.
- D. Global data sources are specified in the data-sources.xml file and applications can refer to that.
- E. If it is a local data source that applies to only this application, the data source is configured at the application level for this application.
- F. Data sources are defined in the application.xml file and your application can know about those data sources only if the data-sources.xml file knows about it.

Answer: ADE

8. The Web Cache Web site's invalidation messages can be sent to the target Web Cache's invalidation port through which two methods?

(Choose two.)

- A. AJP
- B. HTTP GET
- C. HTTP POST
- D. Oracle Net
- E. HTTP GET WITH STRING

Answer: BC

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