

Designing with Oracle® Java CAPS Web Server Adapters

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Designing with Web Server Adapters

This page provides links to task, conceptual and reference information for Java CAPS Web Server Adapters.

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Specifying JNDI Names with the Sun Java System Application Server Adapter

The Connectivity Map and Environment properties are used to specify JNDI names. There are two methods you can use to specify a JNDI name:

- Specify the server name and port number in the Environment properties, and specify a JNDI name in the Connectivity Map in the `ejbJndiName` property. The adapter concatenates the server name and port number with the JNDI name and provides the qualified JNDI name.

For example, if the specified server name is **MyServer**, the specified port number is **1111**, and the JNDI name is **ejb/MyStorageBin**, the adapter uses these property to construct the qualified JNDI name:

```
corbaname:iiop:1.2@MyServer:1111#ejb/MyStorageBin
```

- Specify a qualified JNDI name in the Connectivity Map property, `ejbJndiName`. This name supersedes any values specified in the Environment properties.

Specifying JNDI Names for WebLogic Adapter

The Connectivity Map and Environment properties are used to specify JNDI names. There are two methods you can use to specify a JNDI name:

- Specify the server name and port number in the Environment properties, and specify a JNDI name in the Connectivity Map, `ejbJndiName` property. The adapter concatenates the server name and port number with the JNDI name and provides the qualified JNDI name.

For example, if the specified server name is **MyServer**, the specified port number is **1111**, and the JNDI name is **ejb/MyStorageBin**, the adapter uses these property to construct the qualified JNDI name:

```
corbaname:iiop:1.2@MyServer:1111#ejb/MyStorageBin
```

- Specify a qualified JNDI name in the Connectivity Map property, `ejbJndiName`. This name supersedes any values specified in the Environment properties. For example:

```
corbaname:iiop:1.2@MyServer:1111#ejb/MyStorageBin
```