

## Configuring Shindig 2.0 for a WAR or EAR

To enable shindig 2.0 support for a deployable Information Console's WAR or EAR file, modify the host name, port, and context root in the following configuration files:

```
<context root>/WEB-INF/web.xml
<context root>/WEB-INF/classes/shindig.properties
<context root>/WEB-INF/classes/containers/default/container.js
```

In web.xml, update the following parameters:

```
<param-name>system.properties</param-name>
<param-value>
    shindig.host=<host name>
    shindig.port=<port>
</param-value>
```

- <host name> is the name of the web server hosting the Information Console web application.
- <port> is the TCP port assigned to the Information Console web application

In shindig.config, update the following parameter:

```
shindig.signing.global-callback-url=http://<host name>:<port>/
<context>/gadgets/oauthcallback
```

- <host name> is the name of the web server hosting the Information Console web application.
- <port> is the TCP port assigned to the Information Console web application
- <context> is the context root of the Information Console web application.

In container.js update the following parameters:

```
"gadgets.jsUriTemplate" : "http://%host%/<context>/gadgets/js/
%js%"
"gadgets.oauthGadgetCallbackTemplate" : "http://%host%/<context>/
gadgets/oauthcallback"
"gadgets.osDataUri" : "http://%host%/<context>/social/rpc"
"proxyUrl" : "http://%host%/<context>/gadgets/
proxy?refresh=%refresh%&url=%url%",
"jsonProxyUrl" : "http://%host%/<context>/gadgets/makeRequest"
"path" : "http://%host%/<context>/social"
"endPoints" : [ "http://%host%/<context>/social/rpc", "http://
%host%/<context>/gadgets/api/rpc" ]
```

<context> is the context root of the Information Console web application.























































