**Configure Sun Java Web Server 7
with WebLogic Server**

1. **Server s involved**

|  |  |  |
| --- | --- | --- |
|  | Server | IP |
|  | Web Server | 172.31.51.34 |
|  | Web Logic | 172.31.51.52 |

1. **Copy plugin**

**Copy plugin from WebLogic server to Sun web server plugin directory**WebLogic plugin: /opt/wlsun/wlserver\_10.3/server/plugin/solaris/sparc/**libproxy\_61.so**Sun Web Server dir : /opt/oracle/webserver7/plugin/wls\_plugin/

1. **Edit configuration file**

Edit magnus.conf and obj.conf file under /opt/oracle/webserver7/https-mpi-ssl/config as follow

**Magnus.conf**

*Init fn="load-modules" funcs="wl\_proxy,wl\_init" shlib=/opt/SUNWwbsvr/plugins/nsapi/libproxy\_61.so
Init fn="wl\_init"*

**Obj.conf**

*Service fn="wl\_proxy" WebLogicHost=172.31.51.52 WebLogicPort=7002 WLLogFile="/web\_log/https-mpi-ssl/logs/wls-plugin.log" Debug=ALL DebugConfigInfo=ON
.
.
.*

<Object name="weblogic" ppath="\*/RIB\_UAT/\*">Service fn=wl\_proxy WebLogicHost=172.31.51.52 WebLogicPort=7002 </Object>

1. **Testing**

https: 172.31.51.52/RIB/common/Login.do

Output:

