

Display in Firefox:

The screenshot shows the Oracle(R) Integrated Lights Out Manager interface in Mozilla Firefox. The browser title is "Oracle(R) Integrated Lights Out Manager - Mozilla Firefox". The address bar shows the URL "https://10.201.63.92/Pages/suntab.asp". The page content includes a navigation menu with tabs for System Information, System Monitoring, Power Management, Storage, Configuration, User Management, Remote Control, and Maintenance. The "Versions" tab is selected, showing the "Versions" sub-tab.

Versions

View the version of ILOM firmware currently in use.

A search bar with the text "bugzilla" and navigation options: Next, Previous, Highlight all, Match case, and Phrase not found.

Display in IE:

The screenshot shows the Oracle(R) Integrated Lights Out Manager interface in Windows Internet Explorer. The browser title is "Oracle(R) Integrated Lights Out Manager - Windows Internet Explorer". The address bar shows the URL "https://10.201.63.92/Pages/suntab.asp". The page content includes a navigation menu with tabs for System Information, System Monitoring, Power Management, Storage, Configuration, User Management, Remote Control, and Maintenance. The "Versions" tab is selected, showing the "Versions" sub-tab.

Versions

View the version of ILOM firmware currently in use.

Version Information

Property	Value
SP Firmware Version	3.0.14.11
SP Firmware Build Number	61398
SP Firmware Date	Tue Dec 21 17:08:53 EST 2010
SP Filesystem Version	0.1.23

Code:

#####see lines containing to [i_version.asp](#)

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<!-- Copyright (c) 2005, 2010, Oracle and/or its affiliates. All rights reserved. -->
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Oracle(R) Integrated Lights Out Manager</title>

<script type="text/javascript" src="/Extensions/suntab.js"></script>
<script type="text/javascript" src="/Extensions/win.js"></script>
<script type="text/javascript" src="/Extensions/session.js"></script>
<script type="text/javascript" src="/Extensions/browserVersion.js"></script>
<script type="text/javascript" src="/Extensions/cssPicker.js"></script>
<script type="text/javascript" src="/Extensions/luapi.js"></script>
<script type="text/javascript" src="/GUISE/include.js"></script>

<!-- If there is no valid LUAPI session, redirect to login page -->
<script type="text/javascript">
    validateLuapiSession();
</script>

<script type="text/javascript">
var tabset = new Object();

tabset.firstlevel = new Array();
tabset.secondlevel = new Array();
tabset.thirdlevel = new Array();

<!-- Array Index should be incremented each time we add an array -->
var arrayIndex = 0;

<!-- System Information Tab -->
tabset.firstlevel.push({name:"System Information",title:"",href:""});
tabset.secondlevel[arrayIndex] = new Array();
tabset.secondlevel[arrayIndex].push({name:"Overview", title:"",
href:"/iPages/i_overview.asp"});
tabset.secondlevel[arrayIndex].push({name:"Components", title:"Component Information",
href:"/iPages/i_components.asp"});

tabset.secondlevel[arrayIndex].push({name:"Fault Management", title:"Fault Management",
href:"/iPages/i_faultmgmt.asp"});

tabset.secondlevel[arrayIndex].push({name:"Identification Information", title:"Identification
Information", href:"/iPages/i_custinfo.asp"});

tabset.secondlevel[arrayIndex].push({name:"Banner Messages", title:"Banner Messages",
href:"/iPages/i_banner.asp"});

tabset.secondlevel[arrayIndex].push({name:"Session Timeout", title:"",
href:"/iPages/i_sesstmo.asp"});

tabset.secondlevel[arrayIndex].push({name:"Versions", title:"",
href:"/iPages/i_version.asp"});

<!-- System Monitoring Tab -->
arrayIndex++;
```

```
tabset.firstlevel.push({name:"System Monitoring",title:"",href:""});
tabset.secondlevel[arrayIndex] = new Array();
tabset.secondlevel[arrayIndex].push({name:"Sensor Readings", title:"Sensors",
href:"/iPages/i_sensors.asp"});
tabset.secondlevel[arrayIndex].push({name:"Indicators", title:"",
href:"/iPages/i_indicators.asp"});

tabset.secondlevel[arrayIndex].push({name:"Event Logs", title:"", href:"/iPages/i_sel.asp"});

<!-- Power Management Tab -->

arrayIndex++;
tabset.firstlevel.push({name:"Power Management", title:"", href:""});
tabset.secondlevel[arrayIndex] = new Array();

tabset.secondlevel[arrayIndex].push({name:"Consumption", title:"",
href:"/iPages/i_powerconsum.asp"});

tabset.secondlevel[arrayIndex].push({name:"Limit", title:"",
href:"/iPages/i_powerbudget.asp"});

tabset.secondlevel[arrayIndex].push({name:"Allocation", title:"",
href:"/iPages/i_powerdist.asp"});

tabset.secondlevel[arrayIndex].push({name:"Statistics", title:"",
href:"/iPages/i_powerstat.asp"});

tabset.secondlevel[arrayIndex].push({name:"History", title:"",
href:"/iPages/i_powerhistory.asp"});

<!-- Storage Tab -->

arrayIndex++;
tabset.firstlevel.push({name:"Storage", title:"", href:""});
tabset.secondlevel[arrayIndex] = new Array();

tabset.secondlevel[arrayIndex].push({name:"RAID", title:"", href:""});
tabset.thirdlevel[arrayIndex] = new Array();
tabset.thirdlevel[arrayIndex][0] = new Array();
tabset.thirdlevel[arrayIndex][0].push({name:"Controllers", title:"",
href:"/iPages/i_raidctrlrs.asp"});
tabset.thirdlevel[arrayIndex][0].push({name:"Disks", title:"",
href:"/iPages/i_raiddisks.asp"});
tabset.thirdlevel[arrayIndex][0].push({name:"Volumes", title:"",
href:"/iPages/i_raidvolumes.asp"});

<!-- Configuration Tab -->
arrayIndex++;
tabset.firstlevel.push({name:"Configuration",title:"",href:""});
tabset.secondlevel[arrayIndex] = new Array();
tabset.secondlevel[arrayIndex].push({name:"System Management Access", title:"", href:""});
tabset.secondlevel[arrayIndex].push({name:"Alert Management", title:"",
href:"/iPages/i_multialert.asp"});
```

```
tabset.secondlevel[arrayIndex].push({name:"Network", title:"", href:"/iPages/i_network.asp"});
tabset.secondlevel[arrayIndex].push({name:"DNS", title:"", href:"/iPages/i_dns.asp"});
tabset.secondlevel[arrayIndex].push({name:"Serial Port", title:"",
href:"/iPages/i_serial.asp"});
tabset.secondlevel[arrayIndex].push({name:"Clock", title:"", href:"/iPages/i_clock.asp"});
tabset.secondlevel[arrayIndex].push({name:"Timezone", title:"",
href:"/iPages/i_timezone.asp"});
tabset.secondlevel[arrayIndex].push({name:"Syslog", title:"", href:"/iPages/i_syslog.asp"});
tabset.secondlevel[arrayIndex].push({name:"SMTP Client", title:"",
href:"/iPages/i_smtp.asp"});
tabset.secondlevel[arrayIndex].push({name:"Policy", title:"", href:"/iPages/i_policy.asp"});
tabset.thirdlevel[arrayIndex] = new Array();
tabset.thirdlevel[arrayIndex][0] = new Array();
tabset.thirdlevel[arrayIndex][0].push({name:"Web Server", title:"",
href:"/iPages/i_httpd.asp"});
tabset.thirdlevel[arrayIndex][0].push({name:"SSL Certificate", title:"",
href:"/iPages/i_websslcert.asp"});
tabset.thirdlevel[arrayIndex][0].push({name:"SNMP", title:"", href:"/iPages/i_snmp.asp"});
tabset.thirdlevel[arrayIndex][0].push({name:"SSH Server", title:"",
href:"/iPages/i_sshd.asp"});
tabset.thirdlevel[arrayIndex][0].push({name:"IPMI", title:"", href:"/iPages/i_ipmi.asp"});
tabset.thirdlevel[arrayIndex][0].push({name:"CLI", title:"", href:"/iPages/i_cli.asp"});
var wsman = 'enabled';
if (wsman.length > 0) {
    tabset.thirdlevel[arrayIndex][0].push({name:"WS-Man", title:"",
href:"/iPages/i_wsman.asp"});
}
<!-- User Management Tab -->
arrayIndex++;
tabset.firstlevel.push({name:"User Management",title:"",href:""});
tabset.secondlevel[arrayIndex] = new Array();
tabset.secondlevel[arrayIndex].push({name:"Active Sessions", title:"",
href:"/iPages/i_sessions.asp"});
tabset.secondlevel[arrayIndex].push({name:"User Accounts", title:"",
href:"/iPages/i_user.asp"});
tabset.secondlevel[arrayIndex].push({name:"LDAP", title:"", href:"/iPages/i_ldap.asp"});
tabset.secondlevel[arrayIndex].push({name:"LDAP/SSL", title:"",
href:"/iPages/i_ldapssl.asp"});
tabset.secondlevel[arrayIndex].push({name:"RADIUS", title:"", href:"/iPages/i_radius.asp"});
tabset.secondlevel[arrayIndex].push({name:"Active Directory", title:"",
href:"/iPages/i_activedir.asp"});
```

```
<!-- Remote Control Tab -->
arrayIndex++;
tabset.firstlevel.push({name:"Remote Control",title:"",href:""});
tabset.secondlevel[arrayIndex] = new Array();

tabset.secondlevel[arrayIndex].push({name:"Redirection", title:"",
href:"/iPages/i_redopt.asp"});

tabset.secondlevel[arrayIndex].push({name:"KVMS", title:"", href:"/iPages/i_kvms.asp"});

tabset.secondlevel[arrayIndex].push({name:"Remote Power Control", title:"",
href:"/iPages/i_power.asp"});

tabset.secondlevel[arrayIndex].push({name:"Diagnostics", title:"",
href:"/iPages/i_diag.asp"});

tabset.secondlevel[arrayIndex].push({name:"Host Control", title:"",
href:"/iPages/i_hostcontrol.asp"});

<!-- Maintenance Tab -->
arrayIndex++;
tabset.firstlevel.push({name:"Maintenance",title:"",href:""});
tabset.secondlevel[arrayIndex] = new Array();
tabset.secondlevel[arrayIndex].push({name:"Firmware Upgrade", title:"",
href:"/iPages/i_startflash.asp"});

tabset.secondlevel[arrayIndex].push({name:"Backup/Restore", title:"",
href:"/iPages/i_backupandrestore.asp"});

tabset.secondlevel[arrayIndex].push({name:"Configuration Management", title:"",
href:"/iPages/i_configmgmt.asp"});

tabset.secondlevel[arrayIndex].push({name:"Reset SP", title:"", href:"/iPages/i_reset.asp"});

tabset.secondlevel[arrayIndex].push({name:"Snapshot", title:"",
href:"/iPages/i_snapshot.asp"});

for (var i=tabset.secondlevel.length-1; i>=0; i--) {
    // Any tabs defined?
    if (tabset.secondlevel[i].length == 0) {
        // Nope, remove the empty array and corresponding first level tab.
        tabset.secondlevel.splice(i, 1);
        tabset.firstlevel.splice(i, 1);
    }
}
```

```

}

</script>

<script type="text/javascript">
    // GLOBAL DATA AREA FOR MODAL WINDOWS
    winX = Array(6);
    winY = Array(6);
    winZ = Array(6);
    winPrm = Array(6);
    winY[0] = 0;
    winY[1] = 0;
    winY[2] = 0;
    winY[3] = 0;
    winY[4] = 0;
    winY[5] = 0;

    core.loadUnit("window");
</script>

<script type="text/javascript">
onload = function() {

    if (mynavtab.NoTabSelected) {
        mynavtab.SelectTab(1, {Lev1:0,Lev2:0,Lev3:0});
    }

    var SSOID = "";
    if ((SSOID != "") && (top.mainFrame)) {
        top.mainFrame.HiddenPostSSO.location.href = "postSSO.asp?SSOID=" + SSOID;
    }
}
</script>

<script type="text/javascript">

function SetTitleHead(arg) {
    document.getElementById("span_TitleHead").innerHTML = arg.innerText;
}

function SetTitleHelp(arg) {
    document.getElementById("span_TitleHelp").innerHTML = arg.innerText;
}

function calcHeight() {
    // find the height of the internal page
    var the_height =
document.getElementById("mainpage").contentWindow.document.body.scrollHeight;

    // change the height of the iframe
    document.getElementById("mainpage").height = the_height + 20;
}

function calcWidth() {
    // find the width of the parent page
    var the_width = core.bodyWidth();

    // change the width of the iframe (-20 to allow for scrollbars)
    document.getElementById("mainpage").width = the_width - 20;
}

</script>

</head>

```

```

<!-- Resize iframe width to match browser width -->
<body class="DefBdy" onresize="calcWidth();">

<iframe id="HiddenFrame" name="HiddenFrame" style="display:none;"
src="keepAlive.asp"></iframe>

<iframe id="HiddenPostSSO" name="HiddenPostSSO" style="display:none;"
src="/iPages/blank.htm"></iframe>

<script type="text/javascript">
    mynavtab = new NavTab();
</script>

<a name="skip-nav-links" ></a>

<table width="99%" border="0" cellpadding="0" cellspacing="0" title="">
  <tr valign="bottom">
    <td valign="bottom">
      <div class="TtlTxtDiv"><span id="span_TitleHead" class="TtlTxt">Loading
Page...</span></div>
    </td>
    <td align="right" nowrap="nowrap" valign="bottom">
      <div class="TtlBtnDiv">      </div>
    </td>
  </tr>
</table>

<table width="99%" border="0" cellpadding="0" cellspacing="0" title="">
  <tr>
    <td></td>
    <td class="TtlLin" width="100%"></td>
    <td></td>
  </tr>
</table>

<table width="99%" border="0" cellpadding="0" cellspacing="0" title="">
  <tr valign="bottom">
    <td valign="bottom"><div class="TtlHlpDiv"><span id="span_TitleHelp"
class="HlpPgeTxt">Please wait while the page loads</span></div></td>
  </tr>
</table>

<script type="text/javascript">
// Create a small iframe so that scrollbars aren't produced. The iframe will be resized after
the content is loaded.
document.write('<iframe id="mainpage" name="mainpage" width="' + (core.bodyWidth()-20) + 'px"
height="' + (core.bodyHeight()/2) + 'px" src="/iPages/blank.htm" frameborder="0"
scrolling="no" onLoad="calcHeight();"></iframe>');
</script>

</body>
</html>

```