

```
<html><head><LINK REL="stylesheet" HREF="/irj/portalapps/com.sap.portal.design.portaldesigndata/themes/portal/IBM_SAP/glbl_glbl_nn7.css?7.0.25.0">
<LINK REL="stylesheet" HREF="/irj/portalapps/com.sap.portal.design.portaldesigndata/themes/portal/IBM_SAP/prtl_std/prtl_std_nn7.css?7.0.25.0.2">

<!-- EPCF: BOB Core -->
<meta http-equiv="Content-Script-Type" content="text/javascript">
<script src="/irj/portalapps/com.sap.portal.epcf.loader/script/optimize/js13_epcf.js?7.0.0001691"></script>
<script>
<!--
EPCM.relaxDocumentDomain();
EPCM.init( {
Version:7.00001691,
Level:1,
DynamicTop:false, // [service=true nestedWinOnAlias=false]
UAType:21, // [Mozilla]
UAVersion:5.0,
UAPlatform:1, // [Win]
UIPMode:"2", // [Default=2, User=0, Personalize=true]
UIPWinFeatures:"",
UIPPortalPath:"https://magn54.pok.ibm.com:50501/irj/portal",
UIPPopupComp:"https://magn54.pok.ibm.com:50501/irj/servlet/prt/portal/prtroot/com.sap.portal.epcf.admin.WorkProtectPopup",
UIPPopupCompSize:"dialogWidth:450px; dialogHeight:200px; status:no",
UIPPopupMsgNN:"Your\x20current\x20page\x20contains\x20unsaved\x20data.\r\nDo you want\x20to\x20continue\x20with\x20navigation\x20and\x20discard\x20the\x20changes\x20and\x20open\x20the\x20file\x20you\x20selected?\r\nDo you want\x20to\x20discard\x20the\x20changes\x20and\x20open\x20the\x20file\x20you\x20selected?",UIPPopupMsgND:"Your\x20current\x20page\x20contains\x20unsaved\x20data.\r\nDo you want\x20to\x20want\x20to\x20discard\x20the\x20changes\x20and\x20open\x20the\x20file\x20you\x20selected?",DBGException:false
} );
EPCM.DSM.init( {
TerminatorURL:"/irj/servlet/prt/portal/prtroot/com.sap.portal.dsm.Terminator",
WinEmptyUrl:"/irj/portalapps/com.sap.portal.dsm/images/empty.gif",
NavAcrossSubFramesUrl:"disabled",
ForcedUserDebug:false,
KeepAliveActive:false,
KeepAliveDelta:840,
KeepAliveStopAfter:36000
} );
function SAPWP_receiveSessInfo( sessInfo, frameRef ){
    EPCM.DSM.processSession( sessInfo, frameRef );
}
//-->
</script>
<!-- EPCF: EOB Core -->

<script type="text/javascript">
/*HTML Business for Java, NW04S_25_REL, 131576, Mon Feb 13 20:16:26 GMT 2012*/
ur_system = (doc : window.document , mfilepath :"/irj/portalapps/com.sap.portal.design.urdesigndata/themes/portal/IBM_SAP/common/", stylepath :
</script>
<title >SAP&#x20;NetWeaver&#x20;Portal</title><meta HTTP-EQUIV="Content-Type" CONTENT="text/html; charset=UTF-8"><script SRC="/irj/portalapps/:
<!-- EPCF: Component com.sap.portal.navigation.portallauncher.default, lhdnkjpngcedochkkfhgcjdgpdbhdejk -->

<!-- EPCF: Component com.sap.portal.pagebuilder.pageBuilder, oaaikhkjcdhbblknlpfgepdgpdbehdejl -->
<Script>
var caEngine = new CAManager('/irj/servlet/prt/portal/prtroot/com.sap.portal.httpconnectivity.httpauthentication.Engine','dialogHeight:10;dial-
caEngine.registerCAEvent('com.sap.portal.httpconnectivity.httpauthentication','Teach',caEngine,'eventCallBack');
</Script>

<script>
var disableWorkProtectCheck = false;

function popupUnsavedDataBeforeUnload(evt)
{
    if ((typeof pageTitleBar != "undefined") && pageTitleBar.backForwardLink)
    {
        pageTitleBar.backForwardLink = false;
    }
    else
    {
        evt = (evt) ? evt : ((window.event) ? event : null);
        if ( EPCM.getUAType() != EPCM.MSIE && EPCM.getUAType() != EPCM.MOZILLA) return;
        if ( EPCM.getGlobalDirty() && (! disableWorkProtectCheck ) )
        {
            if(EPCM.getUAType() == EPCM.MSIE )
            {
                evt.returnValue = 'You have unsaved data';
            }
            else
            {
                evt.preventDefault();
                evt.stopPropagation();
                return 'You have unsaved data';
            }
        }
    }
}
try{
    if ( EPCM.getUAType() == EPCM.MSIE || EPCM.getUAType()== EPCM.MOZILLA){
        if (window==EPCM.getSAFTop()){
            window.onbeforeunload = popupUnsavedDataBeforeUnload;
        }
    }
} catch(ex){}
</script><script>frameworkSupport.init({anonymous:false,phase:'framework',portalURL:'https://magn54.pok.ibm.com:50501/irj/portal'});</script><

<script>
// The Locker object for enabling multiple OBN requests without aborting the previous ones.
// The form locker object introduces 2 methods that implement FIFO algorithm in very thin manner adapted to OBN needs:
//      1. getOldestEventObjectCopy - that returns the oldest copy of the eventObject that contains
//          the OBN data. The eventObject is removed from the eventObjQueue.
//      2. insertNewEventObjectCopy - inserts an eventObject that contains an OBN data into eventObjQueue.
// The form locker object introduces a member for handling a multiple submits of this form properly:
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// The boolean property isFormLocked is initially 'false'. It is modified from 2 locations:
// 1. Externally: from the NavigationFramework.js - onObjBasedNavigate method for the Classic FW (the property is set to
//    'true' at the very begining of the method in case the form is not already locked)
// 2. From the onIFrameLoad method which is called when the form load is complete ('onLoad' event of the 'obnNavIFrame')
//    The isFormLocked is set to 'false' as soon as the 'obnNavIFrame' is loaded.
var OBNFormLocker = function() {
    this.isFormLocked = false;
    this.eventObjQueue = [];
    // the actual size of the event objects queue - initialy zero
    this.queueActualSize = 0;

    this.getOldestEventObjectCopy = function() {
        var element = undefined;
        if ( this.eventObjQueue.length ) {
            // get the oldest event object
            element = this.eventObjQueue[this.queueActualSize];
            // update the buffer and check whether the shift is needed
            if ( ++this.queueActualSize * 2 >= this.eventObjQueue.length ) {
                // truncate the buffer
                this.eventObjQueue = this.eventObjQueue.slice( this.queueActualSize );
                // reset the actual size of the event objects queue
                this.queueActualSize = 0;
            }
        }
        // return the removed event object
        return element;
    }

    this.insertNewEventObjectCopy = function( eventObjCopy ) {
        this.eventObjQueue.push( eventObjCopy );
    }
}

// Instantiate the OBNFormLocker object
var obnFormLocker = new OBNFormLocker();

// Calling object based navigation method of the appropriate framework.
// The oldest copy of the eventObject that contains an OBN data retrieved from the
// obnFormLocker object and passed to the object based navigation method as a parameter.
var callOnObjNav = function() {
    var oldestEventObjCopy = obnFormLocker.getOldestEventObjectCopy();
    if( oldestEventObjCopy != "undefined" && oldestEventObjCopy != null ) {
        onObjBasedNavigate( oldestEventObjCopy );
    }
}
// This method is triggered by the 'onLoad' event of the browser for the "obnNavIFrame".
function onIFrameLoad(){
    obnFormLocker.isFormLocked = false;
    callOnObjNav();
}
</script>


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</TD></TR><TR><TD>
<!-- EPCF: Component com.sap.portal.navigation.toplevel.default, jnglekdglmbcmcfijpifhpdpdbhdekc -->

<script>

var ZKey          = 90;
var zKey          = 122;
var BKey          = 66;
var bKey          = 98;
var leftKeyCode  = 37;
var rightKeyCode = 39;
var upKeyCode    = 38;
var downKeyCode  = 40;

var levels        = 2;
var isSection508SupportOn = false;
var isRtL          = false;

function DoOnLoad() {
    if(gIsLoaded) {
        return;
    }
    gIsLoaded = true;

    printLevel1Table(gNavTree, -1, -1);
    printLevel2Table(gNavTree.children[0], -1, -1);

    gLevelOneActiveID=0;
    gLevelOneOldActiveID=0;
    SetTLNHeightAndSize();
    SetTLNHeightAndSize(); //IE Bug?
    SetTopPosition();
    if(gIsPreviewMode) {
        PrintHoveringTLN();
    }
}

function PrintHoveringTLN() {
    gTLNNum = 2;
    var id = 1;
    gLevelOneHoverID = id;
    gHoverMode = true;

    printLevel1Table(gNavTree, gLevelOneActiveID, id);
    printLevel2Table(gNavTree.children[id], gLevelTwoActiveID, id);

    gHoverMode = false;
    SetTLNSize(true);
    SetTopPosition();
}

function ScrollTLN(side) {
    //If preview mode do nothing
    if (gIsPreviewMode) {
        return;
    }
    var offset      = side=='RIGHT'? 5 : -5;
    var divElement  = TLN_getElementById("TLNDiv");
    var divScrollLeft = divElement.scrollLeft;

    var levelOneEndElem = TLN_getElementById("LevelOneEnd");

    var levelTwoEndElem = TLN_getElementById("LevelTwoEnd");
    if(isRtL) {
        divElement.scrollLeft -= offset;
    } else {
        var leftPos = parseInt(divElement.style.left);
        if(isNaN(leftPos)) {
            leftPos = 0;
        }
        leftPos -= offset;
        if(divScrollLeft>0) {
            leftPos -= divScrollLeft;
            divElement.style.width = parseInt(divElement.style.width) + divScrollLeft;
            divElement.scrollLeft = 0;
        }
        // Exceeding minimum?
        if(leftPos > gLeftPos && offset < 0) {
            return;
        }
        // Exceeding maximum?
        if(levelOneEndElem.offsetLeft + leftPos + gLeftPos < divElement.parentNode.offsetWidth &&
            levelTwoEndElem.offsetLeft + leftPos + gLeftPos < divElement.parentNode.offsetWidth && offset > 0) {
            return;
        }
        divElement.style.left = leftPos;
        divElement.style.width = parseInt(divElement.style.width) + offset;
    }
}

var actionForLongTitles = "Allow";
var maxTitleLength     = 30;

function render(level, id, isActive, isHover, isLast, firstLevelStyle) {
    var tdClassName   = "prt1TopNav";
    var aClassName    = "prt1TopNav";



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var lastTD          = "";
var sepTD           = "";
var sepClassSuffix = "";
var onMouseClickEvent = " onclick=\\"doMouseClick(\"+level+\",\"+id+)\");return false;\\\" ";
var onMouseEnterEvent = ""

if(gHoverMode) {
    sepClassSuffix = "Hover";
}
if(level==1 || firstLevelStyle) {
    tdClassName += "1stLvl";
    if(isHoveringOn) {
        onMouseEnterEvent = " onmouseover=\\"doOnMouseEnter(\"+level+\",\"+id+)\")\\\" ";
    }
} else {
    tdClassName += "2ndLvl";
    aClassName   += "2nd";
    if(!isLast) {
        sepTD = "<TD nowrap class=\"prt1TopNav2ndLvlSep"+sepClassSuffix+"\\> | </TD>"
    }
}
if(isActive) {
    tdClassName += "-a";
    aClassName   += "Act";
} else {
    tdClassName += "-i";
    aClassName   += "Lnk";
}
if((level==1 || firstLevelStyle) && isHover && !isActive) {
    tdClassName = "prt1TopNav1stLvlHover";
    aClassName   = "prt1TopNavLnkHover";
}
if(gHoverMode && (level==2)) {
    tdClassName = "prt1TopNav2ndLvl-iHover";
    aClassName   = "prt1TopNav2ndLnk";
}

var title508      = "";
var nodeName       = "";
var accessKey     = "";
var tabIndex       = "-1";
var visibleTitle  = this.title;
if(actionForLongTitles=="Truncate" && this.title.length>maxTitleLength) {
    visibleTitle = this.title.substring(0,maxTitleLength) + "...";
    // In case of an accessible user, this title will be overridden
    title508 = " title=\"" + this.title + "\"";
}
//allow stopping at the TLN with tab also when not in ACC mode
if (id==0){
    if (level==1){
        tabIndex = "0";
    }
}
}

return "<TD nowrap id=\"navNode_" + level + "_" + id + "\_\" +
    "onkeydown=\"navNodeKeyDownHandler(" + level + ", " + id + ")\\\" " +
    "class=\"\" + tdClassName + "\_\" " + onMouseClickEvent + onMouseEnterEvent + ">" +
    "<A id=\"navNodeAnchor_" + level + "_" + id + "\_\" " + title508 + " href=\"#\\" " + nodeName + " class=\"\" + aClassName + "\_\" " +
    "</TD>" + sepTD + lastTD;
}

function navNodeKeyDownHandler(level, position) {
    var keyCode = window.event.keyCode;
    switch(window.event.keyCode) {
        case leftKeyCode: if(isRTL) {
            moveFocusToNavLink(level, position, "right"); break;
        } else {
            moveFocusToNavLink(level, position, "left"); break;
        }
        case rightKeyCode: if(isRTL) {
            moveFocusToNavLink(level, position, "left"); break;
        } else {
            moveFocusToNavLink(level, position, "right"); break;
        }
        case upKeyCode:   moveFocusToNavLink(level, position, "up"); break;
        case downKeyCode: moveFocusToNavLink(level, position, "down"); break;
        default: if((keyCode==zKey || keyCode==zKey) && window.event.altKey && window.event.shiftKey) {
            setFocusToFirstOrLastNav(true);
        } else if((keyCode==zKey || keyCode==zKey) && window.event.altKey ) {
            setFocusToFirstOrLastNav(false);
        }; break;
    }
    return true;
}

var numOfNodes      = new Array();
currentLevelOneNavLink = 0;

function moveFocusToNavLink(level, position, direction) {
    var numberOfNodes = 0;
    if(levels==1) {
        numberOfNodes = gNavTree.children.length;
    } else if(level==1) {
        numberOfNodes = gNavTree.children.length;
    } else {
        numberOfNodes = gNavTree.children[currentLevelOneNavLink].children.length;
    }
    if(direction=="left") {
        if(position==0) {
            TLN_getElementById("navNodeAnchor_" + level + "_" + (numberOfNodes-1)).focus();
        } else {
            TLN_getElementById("navNodeAnchor_" + level + "_" + (position-1)).focus();
        }
    } else if(direction=="right") {
        if(position==(numberOfNodes-1)) {
            TLN_getElementById("navNodeAnchor_" + level + "_0").focus();
        } else {
            TLN_getElementById("navNodeAnchor_" + level + "_" + (position+1)).focus();
        }
    } else if(direction=="up" && level>1) {
        TLN_getElementById("navNodeAnchor_" + (level-1) + "_0").focus();
    } else if(direction=="down") {
        if(level<levels) {
            TLN_getElementById("navNodeAnchor_" + (level+1) + "_0").focus();
        }
    }
}

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        } else { // Goto the UIService's topmost node
            // Option: To DTN...
        }
    }

    function setFocusToFirstOrLastNav(focusOnFirst)
    {
        var id = focusOnFirst ? "TLNTable" : "TLNLeaving"
        document.getElementById(id).focus();
    /*  var name = focusOnFirst ? "firstTLNNavNode" : "lastTLNNavNode";
        document.getElementsByName(name)[0].focus();*/
    }

    var activeOneId = -1;
    function keepTLNFocus(level,id)
    {

        var id = (level==1)? "navNode_1_" + id : "navNode_2_" + id;

        var tdNode = TLN_getElementById(id);
        if(tdNode!="undefined" && tdNode!=null)
            tdNode.children[0].focus();
    }

    function doMouseClick(level, id) {
        var cancelled = false;
        var activeOneId_OrigValue = activeOneId;
        var gLevelOneOldActiveID_OrigValue = gLevelOneOldActiveID;
        var gLevelOneActiveID_OrigValue = gLevelOneActiveID;
        //If preview mode do nothing
        if (gisPreviewMode)
            return;
        // For ACC users the focus should stay on the TLN
        if(isSection08SupportOn)
            window.setTimeout("keepTLNFocus(" + level + "," + id+ ")",1500);
        if (level == 1)
        {
            curNode = gNavTree.children[id];
            if (!EPCM.getGlobalDirty())
            {
                printLevel1Table(gNavTree, id);
                printLevel2Table(curNode, -1, -1, true);
            }
            else
            {
                activeOneId = gLevelOneActiveID;

                //saving the old active id, in case we need to still keep it:
                //When navigating in the TLN when work protect is enabled and its configured to open a navigation
                //in a new window, then the active TLN first level should be the old one, and not the updated new value.
                gLevelOneOldActiveID = gLevelOneActiveID;
                gLevelOneActiveID = id;
            }
            if (curNode.showType == 1)
            {
                if (curNode.windowFeatures == "")
                    winFeatures = "height=" + curNode.windowHeight + ", width=" + curNode.windowWidth + ",toolbar,location,status,scrollbars";
                else
                {
                    winFeatures = curNode.windowFeatures;
                    if (curNode.windowFeatures.indexOf("height") == -1)
                        winFeatures = "height=" + curNode.windowHeight + ", " + winFeatures;
                    if (curNode.windowFeatures.indexOf("width") == -1)
                        winFeatures = "width=" + curNode.windowWidth + ", " + winFeatures;
                }
                //we must add ExecuteLocally=true because the navigation came from TLN
                //if the node name does not contain it already.
                if(curNode.name.indexOf("ExecuteLocally") < 0) {
                    if(curNode.name.indexOf("?") > 0) {
                        curNode.name += "&ExecuteLocally=true";
                    }
                    else {
                        curNode.name += "?ExecuteLocally=true";
                    }
                }
                cancelled = EPCM.doNavigate(curNode.name,1, winFeatures, curNode.windowName);
            }
            else
            {
                var additionalParams = "InitialNodeFirstLevel=true";

                //check if the node has parameters already.
                if(curNode.name.indexOf("?") > 0) {
                    additionalParams = "&" + additionalParams;
                }
                else {
                    additionalParams = "?" + additionalParams;
                }
                cancelled = EPCM.doNavigate(curNode.name+additionalParams);
            }
            //if first level in the TLN was pressed and in on unsaved data popup cancel button choosed,
            //than we need to revert all active id's calculations.
            if(cancelled) {
                activeOneId = activeOneId_OrigValue;
                gLevelOneOldActiveID = gLevelOneOldActiveID_OrigValue;
                gLevelOneActiveID = gLevelOneActiveID_OrigValue;
            }
        }
        else
        {
            if (gLevelOneHoverID != -1)
                gLevelOneActiveID = gLevelOneHoverID;
            activeOneId = gLevelOneActiveID;

            curNode = gNavTree.children[gLevelOneActiveID].children[id];
        }
        if ((curNode.showType == 0) && !EPCM.getGlobalDirty()) {
            printLevel1Table(gNavTree, gLevelOneActiveID, gLevelOneHoverID);
        }
    }
}

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        printLevel2Table(gNavTree.children[gLevelOneActiveID], id, gLevelTwoHoverID);

        var additionalParams = "NavPathUpdate=false";
        //check if the node has parameters already.
        if(curNode.name.indexOf("?") > 0) {
            additionalParams = "&" + additionalParams;
        }
        else {
            additionalParams = "?" + additionalParams;
        }
        EPCM.doNavigate(curNode.name + additionalParams);
    }
    else {
        if (curNode.showType == 0) {
            EPCM.doNavigate(curNode.name);
        }
        else {
            if (curNode.windowFeatures == "") {
                winFeatures = "height=" + curNode.windowHeight + ", width=" + curNode.windowWidth + ",toolbar,location,status,";
            }
            else {
                winFeatures = curNode.windowFeatures;
                if (curNode.windowFeatures.indexOf("height") == -1)
                    winFeatures = "height=" + curNode.windowHeight + ", " + winFeatures;
                if (curNode.windowFeatures.indexOf("width") == -1)
                    winFeatures = "width=" + curNode.windowWidth + ", " + winFeatures;
            }
            //we must add ExecuteLocally=true because the navigation came from TLN
            //(if the node does not contain it already).
            if(curNode.name.indexOf("ExecuteLocally") < 0) {
                if(curNode.name.indexOf("?") > 0) {
                    curNode.name += "&ExecuteLocally=true";
                }
                else {
                    curNode.name += "?ExecuteLocally=true";
                }
            }
            EPCM.doNavigate(curNode.name, curNode.showType, winFeatures,curNode.windowName);
        }
    }
}

function onUpdateTLN(eventObj) {
    //Find the nodeid in the navigation tree
    for(i=0;i<gNavTree.children.length;i++) {
        if(gNavTree.children[i].name==eventObj.dataObject) {

            printLevel1Table(gNavTree, i);
            printLevel2Table(gNavTree.children[i], -1);

            currentLevelOneNavNode = i;
            SetTLNSize(true);
            adjustFocusToNode(TLN_getElementById("navNode_1_" + i).firstChild);
            return;
        } else {
            for(j=0;j<gNavTree.children[i].children.length; j++) {
                if(gNavTree.children[i].children[j].name==eventObj.dataObject) {

                    printLevel1Table(gNavTree, i);
                    printLevel2Table(gNavTree.children[i], j);

                    SetTLNSize(true);
                    adjustFocusToNode(TLN_getElementById("navNode_2_" + j).firstChild);
                    return;
                }
            }
        }
    }
}

function onUpdateTLNByBrowser(eventObj) {
    //Find the nodeid in the navigation tree
    for(i=0;i<gNavTree.children.length;i++) {
        for(j=0;j<gNavTree.children[i].children.length; j++) {
            var name = gNavTree.children[i].children[j].name + "/";
            if(eventObj.dataObject==gNavTree.children[i].children[j].name ||
               eventObj.dataObject.indexOf(name)!= -1) {

                printLevel1Table(gNavTree, i);
                printLevel2Table(gNavTree.children[i], j);

                SetTLNSize(true);
                adjustFocusToNode(TLN_getElementById("navNode_2_" + j).firstChild);
                return;
            }
        }
        if(eventObj.dataObject.indexOf(gNavTree.children[i].name)!=-1) {

            printLevel1Table(gNavTree, i);
            printLevel2Table(gNavTree.children[i], 0);

            currentLevelOneNavNode = i;
            SetTLNSize(true);
        }
    }
}

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        adjustFocusToNode(TLN_getElementById("navNode_1_" + i).firstChild);
    }
}

<!-->
function onUpdateTLN2(eventObj)
{
    var index1st;
    var index2nd;
    var navArray;

    //get the last path indexes for the context
    var entry = EPCM.getSAFTop().gHistoryFrameworkObj.GetLastEntry();
    if (entry==null)
    {
        navArray = new Array();
        navArray[0] = 0;
        navArray[1] = 0;
    }
    else
    {
        navArray = entry.getPathIndexes();
    }

    var pathLength = navArray.length;
    if (pathLength <1){
        return;
    }
    index1st = navArray[0];
    if(isHoveringOn) {
        gLevelOneHoverID = index1st;
    }
    if(pathLength>=2){
        index2nd = navArray[1];
    }
    currentLevelOneNavNode = index1st;
    if(index2nd==null || index2nd=="undefined")
        index2nd = -1;
    if(pathLength==1)
    {

        printLevel1Table(gNavTree, index1st);
        printLevel2Table(gNavTree.children[index1st],index2nd);

        SetTLNSize(true);

        adjustFocusToNode(TLN_getElementById("navNode_1_" + index1st).firstChild);
        return;
    }

    printLevel1Table(gNavTree, index1st);
    printLevel2Table(gNavTree.children[index1st], index2nd);

    SetTLNSize(true);

    adjustFocusToNode(TLN_getElementById("navNode_2_" + index2nd).firstChild);
    return;
}
function onUpdateTLNByBrowser2(eventObj)
{

    var index1st;
    var index2nd;
    var navArray;

    //get the last path indexes for the context
    var entry = EPCM.getSAFTop().gHistoryFrameworkObj.GetLastEntry();
    if (entry==null)
    {
        navArray = new Array();
        navArray[0] = 0;
        navArray[1] = 0;
    }
    else
    {
        navArray = entry.getPathIndexes();
    }

    var pathLength = navArray.length;
    if (pathLength <1){
        return;
    }
    index1st = navArray[0];
    if(isHoveringOn) {
        gLevelOneHoverID = index1st;
    }
    if(pathLength>=2){
        index2nd = navArray[1];
    }
    if(index2nd==null || index2nd=="undefined")
        index2nd = -1;

        printLevel1Table(gNavTree, index1st);
        printLevel2Table(gNavTree.children[index1st],index2nd);

        if(pathLength>=2)
        {
            SetTLNSize(true);

            adjustFocusToNode(TLN_getElementById("navNode_2_" + index2nd).firstChild);
            return;
        }
}
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        }
        currentLevelOneNavNode = index1st;
        SetTLNSize(true);

        adjustFocusToNode(TLN_getElementById("navNode_1_" + index1st).firstChild);

        return;
    }
<!------->

EPCM.subscribeEvent("urn:com.sapportals:navigation", "UpdateTLNByBrowser", onUpdateTLNByBrowser2);
EPCM.subscribeEvent("urn:com.sapportals:navigation", "UpdateTLN" , onUpdateTLN2 );

EPCM.subscribeEvent("urn:com.sapportals.portal:browser" , "load" , DoOnLoad);
EPCM.subscribeEvent("urn:com.sapportals:toplevelnavigation", "Onload", DoOnLoad);

</script>
<script>isHoveringOn=false;gNavTree = new NavNode("Top", "Top", 0, 0, 0, 0, '',new NavNode("navurl\x3a\x2f\x2f24dffaa280f9ec7c237ce7456872c87a

<table id="TLNTable" name="TLNTable" border="0" onresize="SetTLNHeightAndSize()" cellspacing="0" cellpadding="0" class="prt1TopNavWhl" tabInde:
<tr>
    <td id="NotchTD" name="NotchTD" nowrap class="prt1TopNavNotch" style="(position:absolute;)">&ampnbsp</td>
    <td>
        <div width="100%">&nbspx;</div>
        <div id="TLNDIV" name="TLNDIV" class="prt1TopNavContainer" onscroll="localScrollLeft = this.scrollLeft; adjustLeftAndWidth(this); re:
            <!-- 1st level start -->
            <div id="Level1DIV">
                <TABLE id="level1" name="level1" border="0" cellspacing="0" cellpadding="0">
                    </TABLE>
            </div>
            <!-- 2nd level start -->
            <div id="Level2DIV" class="prt1TopNav2ndLvlWhl">
                <TABLE id="level2" name="level2" border="0" cellspacing="0" cellpadding="0" height="100%">
                    </TABLE>
            </div>
        </div>
        <!-- Content Separator -->
        <tr>
            <td class="prt1TopNavContentSep">
            </td>
        </tr>
        <!-- end of content separator -->
    </td>
</table>

<SCRIPT>
if(isIE) {
    var table = document.getElementById('TLNTable');
    var myParent = table.parentNode;
    var highestTable = table;
    while(myParent.tagName!="BODY") {
        if(myParent.tagName=="TABLE") {
            highestTable = myParent;
        }
        myParent = myParent.parentNode;
    }
    highestTable.onresize = SetTopPosition;
}
</SCRIPT>

<script>
gNumOfTLNs++;
</script>
</TD></TR><TR><TD>
<!-- EPCF: Component com.sap.portal.navigation.pagetoolbar.Toolbar, ngobpjcheeaaddfloheondgpdbhdekh -->
<script defer language="JavaScript">ur_system.is508=false;ur_language="en";</script><table cellspacing="0" cellpadding="0" width="100%" ><tr>
pageTitleBar.Mode = 'default';pageTitleBar.breadId='BreadCrumbDiv';pageTitleBar.acc=false;pageTitleBar.showBack = true;pageTitleBar.HistoryMen:
<script>
function setTitle(){
if (EPCM.getSAFTop().gHistoryFrameworkObj.GetActiveTrackingEntryValue())
    var title=EPCM.getSAFTop().gHistoryFrameworkObj.GetActiveTrackingEntryValue().title;
if (title != null){
document.getElementById("innerPageWrapper").tt=title;
}
}
window.setTimeout("setTitle()",3000)
</script></TD></TR></TABLE>
</td></tr><tr><td></td></tr></table>

<SCRIPT>
pageSupport.adjustFullPageIViews();
if (typeof EPCM != "undefined") { EPCM.subscribeEvent( "urn:com.sapportals.portal:browser", "resize", pageSupport.adjustFullPageIViews);
EPCM.subscribeEvent( "urn:com.sapportals.portal:browser", "load", pageSupport.adjustFullPageIViews); }
</SCRIPT>

<script>
    // Set the Top Level Navigation iView size and position.
    EPCM.raiseEvent("urn:com.sapportals:toplevelnavigation", "Onload", null);
</script>
</body></html>

```