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document.write('<script type="text/javascript" src="/include/js/global.js"></scr' + 'ipt>');

var checkboxHeight = "25";
var radioHeight = "25";
var selectWidth = "240";

document.write('<style type="text/css">input.styled { display: none; } select.styled { position: relative; width: ' + selectWidth + 'px;
opacity: 0; filter: alpha(opacity=0); z-index: 15; }</style>');

var Custom = {
  init: function() {
    var inputs = document.getElementsByTagName("input"), span = Array(), textnode, option, active;
    for(a = 0; a < inputs.length; a++) {
      if((inputs[a].type == "checkbox" || inputs[a].type == "radio") && inputs[a].className == "styled") {
        span[a] = document.createElement("span");
        span[a].className = inputs[a].type;

        if(inputs[a].checked == true) {
          if(inputs[a].type == "checkbox") {
            position = "0 -" + (checkboxHeight*2) + "px";
            span[a].style.backgroundPosition = position;
          } else {
            position = "0 -" + (radioHeight*2) + "px";
            span[a].style.backgroundPosition = position;
          }
        }
        inputs[a].parentNode.insertBefore(span[a], inputs[a]);
        inputs[a].onchange = Custom.clear;
        span[a].onmousedown = Custom.pushed;
        span[a].onmouseup = Custom.check;
        document.onmouseup = Custom.clear;
      }
    }
    inputs = document.getElementsByTagName("select");
    for(a = 0; a < inputs.length; a++) {
      if(inputs[a].className == "styled") {
        option = inputs[a].getElementsByTagName("option");
        active = option[0].childNodes[0].nodeValue;
        textnode = document.createTextNode(active);
        for(b = 0; b < option.length; b++) {
          if(option[b].selected == true) {
            textnode = document.createTextNode(option[b].childNodes[0].nodeValue);
          }
        }
        span[a] = document.createElement("span");
        span[a].className = "select";
        span[a].id = "select" + inputs[a].name;
        span[a].appendChild(textnode);
        inputs[a].parentNode.insertBefore(span[a], inputs[a]);
        inputs[a].onchange = Custom.choose;
      }
    }
  },
  pushed: function() {
    element = this.nextSibling;
    if(element.checked == true && element.type == "checkbox") {
      this.style.backgroundPosition = "0 -" + checkboxHeight*3 + "px";
    } else if(element.checked == true && element.type == "radio") {
      this.style.backgroundPosition = "0 -" + radioHeight*3 + "px";
    } else if(element.checked != true && element.type == "checkbox") {
      this.style.backgroundPosition = "0 -" + checkboxHeight + "px";
    } else {

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        this.style.backgroundPosition = "0 -" + radioHeight + "px";
    }
},
check: function() {
    element = this.nextSibling;
    if(element.checked == true && element.type == "checkbox") {
        this.style.backgroundPosition = "0 0";
        element.checked = false;
    } else {
        if(element.type == "checkbox") {
            this.style.backgroundPosition = "0 -" + checkboxHeight*2 + "px";
        } else {
            this.style.backgroundPosition = "0 -" + radioHeight*2 + "px";
            group = this.nextSibling.name;
            inputs = document.getElementsByTagName("input");
            for(a = 0; a < inputs.length; a++) {
                if(inputs[a].name == group && inputs[a] != this.nextSibling) {
                    inputs[a].previousSibling.style.backgroundPosition = "0 0";
                }
            }
        }
        element.checked = true;
    }
},
clear: function() {
    inputs = document.getElementsByTagName("input");
    for(var b = 0; b < inputs.length; b++) {
        if(inputs[b].type == "checkbox" && inputs[b].checked == true && inputs[b].className == "styled") {
            inputs[b].previousSibling.style.backgroundPosition = "0 -" + checkboxHeight*2 + "px";
        } else if(inputs[b].type == "checkbox" && inputs[b].className == "styled") {
            inputs[b].previousSibling.style.backgroundPosition = "0 0";
        } else if(inputs[b].type == "radio" && inputs[b].checked == true && inputs[b].className == "styled") {
            inputs[b].previousSibling.style.backgroundPosition = "0 -" + radioHeight*2 + "px";
        } else if(inputs[b].type == "radio" && inputs[b].className == "styled") {
            inputs[b].previousSibling.style.backgroundPosition = "0 0";
        }
    }
},
choose: function() {
    option = this.getElementsByTagName("option");
    for(d = 0; d < option.length; d++) {
        if(option[d].selected == true) {
            document.getElementById("select" + this.name).childNodes[0].nodeValue = option[d].childNodes[0].nodeValue;
            document.report_form.submit();
        }
    }
}
}

function addslashes (str) {
    return (str + "").replace(/[\\"']/g, "\\$&").replace(/\u0000/g, "\\0");
}

var getInvoice = {
    open: function (row_number, inv_number, site, cust) {
        what_row = row_number;
        document.getElementById("line_" + what_row + "_detail").setAttribute("class", "loading");

        look_up_inv(row_number, inv_number, site, cust);
        //alert("<a href='\"javascript:;\"' onclick='\"getInvoice(\"+row_number+\", \""+inv_number+\", \""+site+\", \""+cust+\"');\">");
        var this_row = document.getElementById("row_for_inv_" + inv_number);
        this_row.innerHTML = "<a href='\"javascript:;\"' onclick='\"getInvoice.close(\"+row_number+\", \""+inv_number+\", \""+site+\", \""+cust+\"');\"><span class='\"minusshrink\">&nbsp;  </span></a>";
    }
}

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    //if (row_number%2) {
    // document.getElementById("line_"+what_row+"_detail").setAttribute("class", "odd");
    //} else {
    // document.getElementById("line_"+what_row+"_detail").setAttribute("class", "even");
    //}
    //document.getElementById("row_"+what_row+"_summary").setAttribute("class", "detail_summary");

    return false;
},
close: function (row_number, inv_number, site, cust) {
    document.getElementById("line_"+row_number+"_detail").setAttribute("class", "hide");
    var this_row = document.getElementById("row_for_inv_"+inv_number);
    this_row.innerHTML = "<a href='\"javascript:;\"' onclick='\"getInvoice.open(\""+row_number+"\", \""+inv_number+"\", \""+site+"\", \""+cust+"\" );\"'><span class='\"plusexpend\"'>&nbsp;</span></a>";
    return false;
}
}

var timesummary = {
    open: function (placementid, sitedb) {
        var summary_div = document.getElementById("timesummarydiv"+placementid);

        if (summary_div.getAttribute("className")!=null){
            summary_div.setAttribute("className", "loading");
        } else {
            summary_div.setAttribute("class", "loading");
        }

        // build up the post string when passing variables to the server side page
        // var PostStr = "variable=value&variable2=value2";
        var PostStr = "do=timesummary&id=" + placementid + "&site=" + sitedb;
        // use the generic function to make the request
        doAJAXCall('ajax/doThings.asp?', 'POST', " + PostStr + ", timesummary.show);
        return false;

        //if (row_number%2) {
        // document.getElementById("line_"+what_row+"_detail").setAttribute("class", "odd");
        //} else {
        // document.getElementById("line_"+what_row+"_detail").setAttribute("class", "even");
        //}
        //document.getElementById("row_"+what_row+"_summary").setAttribute("class", "detail_summary");

        return false;
    },
    show: function (oXML) {
        // get the response text, into a variable
        var response = oXML.responseText.split("<!-- [split] -->");

        // update the Div to show the result from the server
        document.getElementById("timesummarydiv"+response[1]).innerHTML = response[0];
        document.getElementById("timesummarydiv"+response[1]).setAttribute("class", "");
        return false;
    },
    close: function (row_number, inv_number, site, cust) {
        document.getElementById("line_"+row_number+"_detail").setAttribute("class", "hide");
        var this_row = document.getElementById("row_for_inv_"+inv_number);
        this_row.innerHTML = "<a href='\"javascript:;\"' onclick='\"getInvoice.open(\""+row_number+"\", \""+inv_number+"\", \""+site+"\", \""+cust+"\" );\"'><span class='\"plusexpend\"'>&nbsp;</span></a>";
        return false;
    },
    add: function (id, sitedb) {

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var placementid = id;

var summary_div = document.getElementById("timesummarydiv"+placementid);

if (summary_div.getAttribute("className")!=null){
    summary_div.setAttribute("className", "loading");
} else {
    summary_div.setAttribute("class", "loading");
}

var PostStr = "do=addweek&id=" + placementid + "&site=" + sitedb;

// use the generic function to make the request
doAJAXCall('ajax/doThings.asp?', 'POST', " + PostStr + ", timesummary.refresh);
return false;
},
remove: function (placementid, sitedb, summaryid) {
    var summary_div = document.getElementById("timesummarydiv"+placementid);

    if (summary_div.getAttribute("className")!=null){
        summary_div.setAttribute("className", "loading");
    } else {
        summary_div.setAttribute("class", "loading");
    }

    var PostStr = "do=removeweek&id=" + placementid + "&site=" + sitedb + "&summary=" + summaryid;

    // use the generic function to make the request
    doAJAXCall('ajax/doThings.asp?', 'POST', " + PostStr + ", timesummary.refresh);
    return false;
},
refresh: function (oXML) {
    // get the response text, into a variable
    var response = oXML.responseText.split(":");
    timesummary.open(response[0], response[1]);
}
}

var setAttributeClass = function(thisObj, thisClass) {
    if (thisObj.getAttribute("className")!=null) {
        thisObj.setAttribute("className", thisClass);
    } else {
        thisObj.setAttribute("class", thisClass);
    }
}

var timedetail = {
    change: function (objField, sitedb) {
        oForm = document.forms[0];

        var dayofweek = 1;
        var placementid = 2;
        var summaryid = 3;
        var ids = objField.name.split("_");

        // alert(objField.name + "\n\n \
        // " + "Day of week: " + ids[dayofweek] + "\n\n \
        // " + "Placement Id: " + ids[placementid] + "\n\n \
        // " + "Summary Id: " + ids[summaryid] + "\n\n \
        // " + "Field Value: " + objField.value);

        var objStatus = document.getElementById("Status_" + ids[placementid] + "_" + ids[summaryid]);
        setAttributeClass(objStatus, "Working");
    }
}

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if (ids[dayofweek]=="rt"){
    alert("Changing Total Sub-Routine");
} else if (ids[dayofweek]=="we"){
    // Changing Week Ending

    // build up the post string when passing variables to the server side page
    // var PostStr = "variable=value&variable2=value2";
    var PostStr = "do=updateweek&id=" + ids[placementid] + "&site=" + sitedb + "&dn=" + ids[dayofweek] + "&summaryid=" +
    ids[summaryid] + "&we=" + objField.value;
} else {

    if (oForm.elements["WarnedOverwriteDetail"].value != "yes") {
        if (confirm("Entering time directly into a Day summary field will erase all, if any, individual time entrys associated with
        each respective day of the week. \n\nContinue updating hours?")) {
            oForm.elements["WarnedOverwriteDetail"].value = "yes";
        } else {
            return false;
        }
    }

    // build up the post string when passing variables to the server side page
    // var PostStr = "variable=value&variable2=value2";
    var PostStr = "do=updateday&id=" + ids[placementid] + "&site=" + sitedb + "&dn=" + ids[dayofweek] + "&summaryid=" + ids
    [summaryid] + "&time=" + objField.value;
}

// use the generic function to make the request
doAJAXCall('ajax/doThings.asp?', 'POST', " + PostStr + ', timedetail.showchange);
return false;
},
showchange: function (oXML) {
    // get the response text, into a variable
    var dayofweek = 1;
    var placementid = 2;
    var summaryid = 3;
    var ids = oXML.responseText.split(" ");

    var objStatus = document.getElementById("Status_" + ids[placementid] + "_" + ids[summaryid]);
    setAttributeClass(objStatus, "NotUpdating");
},
open: function (id, sitedb) {

    var placeandtableid = id.split("_");
    var placementid = placeandtableid[0];
    var summaryid = placeandtableid[1];

    var detail_div = document.getElementById("timedetaildiv"+placementid+"_"+summaryid);

    if (detail_div.getAttribute("className")!=null) {
        detail_div.setAttribute("className", "loading");
    } else {
        detail_div.setAttribute("class", "loading");
    }

    // build up the post string when passing variables to the server side page
    // var PostStr = "variable=value&variable2=value2";
    var PostStr = "do=timedetail&id=" + placementid + "&site=" + sitedb + "&summary=" + summaryid;
    // use the generic function to make the request
    doAJAXCall('ajax/doThings.asp?', 'POST', " + PostStr + ', timedetail.show);
    return false;

    //if (row_number%2) {
    // document.getElementById("line_"+what_row+"_detail").setAttribute("class", "odd");
    //} else {

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// document.getElementById("line_"+what_row+"_detail").setAttribute("class", "even");
//}
//document.getElementById("row_"+what_row+"_summary").setAttribute("class", "detail_summary");

return false;
},
show: function (oXML) {
// get the response text, into a variable
var response = oXML.responseText.split("<!-- [split] -->");

// update the Div to show the result from the server
var timedetaildiv = document.getElementById("timedetaildiv"+response[1]);
timedetaildiv.innerHTML = response[0];
if (timedetaildiv.getAttribute("className") != null) {
    timedetaildiv.setAttribute("className", "");
} else {
    timedetaildiv.setAttribute("class", "");
}
},
close: function (row_number, inv_number, site, cust) {
document.getElementById("line_"+row_number+"_detail").setAttribute("class", "hide");
var this_row = document.getElementById("row_for_inv_"+inv_number);
this_row.innerHTML = "<a href='\"javascript:;\"' onclick='\"getInvoice.open(\""+row_number+"\", \""+inv_number+"\", \""+site+"\", \""+cust+"\" );\"'><span class='\"plusexpend\"'>&nbsp;</span></a>";
return false;
},
addRow: function (tableID) {
var copyrow = 1;
var weekdaycol = 1;
var timeincol = 2;
var timeoutcol = 3;
var hourtotalcol = 4;

// var table = document.getElementById(tableID+"_template");
var table = document.getElementById(tableID);
console.log(tableID+"_template");
var newRow = document.getElementById(tableID+"_template").cloneNode(true);
//modify newRow as appropriate
table.tBodies[0].appendChild(newRow);

// var rowCount = table.rows.length;
// var row = table.insertRow(rowCount);

// var colCount = table.rows[copyrow].cells.length;

// for(var i=0; i<colCount; i++) {
// console.log(i);
// var newcell = row.insertCell(i);

// newcell.innerHTML = table.rows[copyrow].cells[i].innerHTML;
// //alert(newcell.childNodes);
// switch(newcell.childNodes[0].type) {
// case "text":
// newcell.childNodes[0].value = "";
// console.log("text: "+i+newcell.className);

// break;
// case "checkbox":
// newcell.childNodes[0].checked = false;
// console.log("checkbox: "+i+newcell.className);
// break;
// case "select-one":

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        // newcell.childNodes[0].selectedIndex = 0;
        // console.log("select-one: "+i+newcell.className);
        // break;
    // }

    // switch(i) {
    // case weekdaycol:
    //     setAttributeClass(newcell, "weekday");
    //     break;
    // case timeincol,timeoutcol:
    //     setAttributeClass(newcell, "timeinput");
    //     break;
    // case 4:
    //     setAttributeClass(newcell, "hourstotal");
    //     break;
    // }
    // }
},
deleteRow: function (tableID) {
    try {
        var table = document.getElementById(tableID);
        var rowCount = table.rows.length;

        for(var i=0; i<rowCount; i++) {
            var row = table.rows[i];
            var chkbox = row.cells[0].childNodes[0];
            if(null != chkbox && true == chkbox.checked) {
                if(rowCount <= 1) {
                    alert("Cannot delete all the rows.");
                    break;
                }
                table.deleteRow(i);
                rowCount--;
                i--;
            }
        }
    } catch(e) {
        alert(e);
    }
}
}

var timeclock = {
    setTime: function(id) {
        var f = document.getElementById('report_form');

        var timeinput = document.getElementById(id);

        for (var i=0; i<f[timeinput.name].length; ++i) {
            console.log(timeinput.name + " - " + f[timeinput.name][i].value)
        }
        console.log(timeinput);

        var timeParameters = id.split("_");

        var arryInputs = timeinput.getAttribute('name');
        for (var i=0; i < arryInputs.length; i++) {
            console.log(arryInputs);
        }
    }
}

function valCat(f) {

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    // f - form object
    for (var i=0; i<f['cat[]'].length; ++i)
    if (f['cat[]'].checked)
    alert('Yup, cat ' + f['cat[]'][i].value + ' is checked!');
    else alert('Nope, cat ' + f['cat[]'][i].value + ' is not checked.');
```

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var buildClockOptions = function () {
    //build select stuff here
}

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var PetStore = function () {

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    var dog = 'Oliver';
    var cat = 'Gombotz';
    var hamster = 'Ralph';

    return {
        playDate: function (petA, petB) {
            console.log(petA + ' is playing with ' + petB + '(aww!)');
        },
        feed: function (pet) {
            console.log(pet + ' is enjoying some delicious chow');
        },
        open: function () {

            this.feed(dog);
            this.feed(cat);
            this.feed(hamster);

            this.playDate(dog, cat);
        }
    };
};

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})();

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PetStore.open();

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// launched from button click

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var look_up_inv = function (row_number, inv_number, site, cust) {

    // build up the post string when passing variables to the server side page
    // var PostStr = "variable=value&variable2=value2";
    var PostStr = "inv=" + inv_number + "&site=" + site + "&cust=" + cust + "&row=" + row_number;
    // use the generic function to make the request
    doAJAXCall('ajax/getInvoice.asp?' + PostStr, 'POST', " + PostStr + ", showMessageResponse);
    return false;
}

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// The function for handling the response from the server

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var showMessageResponse = function (oXML) {

    // get the response text, into a variable
    var response = oXML.responseText.split("<!-- [split] -->");

    // update the Div to show the result from the server
    document.getElementById("line_" + response[1] + "_detail").innerHTML = response[0];
    document.getElementById("line_" + response[1] + "_detail").setAttribute("class", "loaded");
}

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function change_all_boxes(toThis) {

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    // var how_many = document.getElementById("how_many_invoices").value;
    var objCheckBoxes = document.forms["viewActivityForm"].elements["ck_boxes"];
}

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    if (!objCheckBoxes)
        return false;

    var how_many = objCheckBoxes.length
    var pay_amount

    if (!how_many)
        objCheckBoxes.checked = toThis;
    else
        for (var i = 0; i < how_many; i++)
            objCheckBoxes[i].checked = toThis;

    setPayAmount();
}

function setPayAmount () {
    var objCheckBoxes = document.forms["viewActivityForm"].elements["ck_boxes"];

    var pay_amount = 0
    var how_many_boxes = objCheckBoxes.length;
    var intInvAmount

    if (!how_many_boxes)
        document.getElementById("amount").value = "0.00";
    else {
        for (var i = 0; i < how_many_boxes; i++) {
            if (objCheckBoxes[i].checked == true) {
                intInvAmount = document.forms["viewActivityForm"].elements["inv_" + objCheckBoxes[i].value].value;
                pay_amount = pay_amount + parseFloat(intInvAmount)
            }
        }
    }
    document.getElementById("amount").value = "$" + pay_amount.toFixed(2);
}

var payment = {
    show: function() {
        // unhide the sub-form
        setPayAmount();
        var hide_payment = document.getElementById("mkPayment")
        hide_payment.innerHTML = '<a href="javascript:;" onclick="payment.hide();">Hide Payment</a>'
        document.getElementById("make_payment").style.display = 'block';

        // document.getElementById("account_balance").className = 'hide';
        return false;
    },
    hide: function() {
        var show_payment = document.getElementById("mkPayment")
        show_payment.innerHTML = '<a href="javascript:;" onclick="payment.show();">Make a payment</a>'
        document.getElementById("make_payment").style.display = 'none';
    },
    check: function(fieldtocheck) {
        if (fieldtocheck.value == "") {
            document.getElementById(fieldtocheck.name + "Lbl").style.color = 'red';
            is_okay = false;
        }
    },
    process: function() {
        var process_action = document.getElementById("process_action");
        var is_okay = true;
        process_action.value = "send";
        document.viewActivityForm.submit();
    }
}

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function act_refresh () {  
    document.report_form.submit();  
}  
  
function setpage(thisPage) {  
    document.getElementById("Page").value = thisPage;  
    act_refresh();  
}  
  
window.onload = Custom.init;
```