<sys:write name="daiList" property="kaisoukajisiDate" format="yyyy/MM/dd"/>

<sys:write name="rireki" property="kaisoukajisi" format="G.yy.MM.dd" />

var url = getRealPath("/daiKk0200.do");

----------------------------------------------------------------------

<logic:iterate id="daiList" name="checkableList" indexId="index">

<a href="javaScript:doKaisoukaOne(${index});">再処理</a>

document.forms[1].action="daiKk0100.do?dokaisoukaOne=true"

+ "&id=" + getElementByName("id", index).value

+ "&nendo=" + getElementByName("nendo", index).value

+ "&kanyuNo=" + getElementByName("kanyuNo", index+1).value

+ "&fuyouNo=" + getElementByName("fuyouNo", index+1).value

+ "&syutokuNo=" + getElementByName("syutokuNo", index).valu

+ "&sidouKbn=" + getElementByName("asidouKbn", index).value

+ "&knsnSeqno=" + getElementByName("knsnSeqno", index).valu

+ "&yearmonth=" + getElementByName("yearmonth",index).value;

document.forms[1].submit();

-----------------------------------------------------------------------

TO\_TIMESTAMP('''||P\_TERMINAL||''',''RR-MM-DD HH24:MI:SSXFF''),

VAR\_YEARMONTH := TO\_DATE(P\_YEARMONTH, 'YYYYMMDD');

AND TO\_CHAR(DT.FSTOUTPUT\_DATE, ''YYYY/MM/DD'') <= '''||P\_OUPUT\_END\_DATE||'''';

-------------------------------------------------------------------------

function setresult(){

var tab = $id("table\_DHP");

var i;

var result =new Array();

for(i=0;i<tab.rows.length;i++){

var chebox= tab.rows[i].cells[0].childNodes[0];

var cd = tab.rows[i].cells[1].innerHTML;

var nm = tab.rows[i].cells[2].innerHTML;

if(chebox.checked){

result.push({"cd":cd,"nm":nm});

}

}

// for(var j=0;j<result.length;j++){

// alert(result[j].cd+' '+result[j].nm);

// }

doCallBack(result);

window.close();

}

function doSearchDHP(){

var path ="<html:rewrite page='/daiSearchDHP.do'/>" ;

showDialogWindow(path, 730, 560,

function(result){

if(!result) {

return;

}

doSetDHP\_(result);

});

}

function doSetDHP\_(result){

var spanNm = $id("DHP\_Nm");

var hidenCd =$id("dhpCd");

spanNm.innerHTML = "";

hidenCd.value = "";

var j;

var nm\_array="";

var cd\_array = "";

for( j=0;j<result.length;j++){

nm\_array += trim(result[j].nm) +",";

cd\_array += trim(result[j].cd) +",";

//cd\_array.push(trim(result[j].cd));

}

--------------------------------------------------------------------------

<html:select name="daiKk0100Form" property="newKaisouLevel">

<sys:blankOption/>

<html:options collection="CTD02" property="key" labelProperty="value"/>

</html:select>

<html:checkbox property="chooseinput" onclick="openOrClose(this,'conditiondiv')" />

----------------------------------------------------------------------

select nvl(tb.nm,nvl(a.val,''))

from

(

select seq,val,xml\_cd from (

select t.seq,m1.xml\_cd ,kn2.val ,rank()over(partition by m1.xml\_group\_cd order by m1.jun\_no) row\_

from m\_xml m1

inner join (

select c.seq,m.xml\_group\_cd

from ctm\_code\_tbl c

inner join m\_xml m

on m.xml\_cd = c.cd

and m.xml\_group\_cd is not null

where c.kbn =/\*data.kbn\*/ )t

on m1.xml\_group\_cd = t.xml\_group\_cd

left join kensa k1

on k1.jlac10\_cd = m1.xml\_cd

left join knsn2 kn2

on kn2.koumoku\_cd = k1.cd

and kn2.seq\_no =/\*data.knsnSeq\*/

and kn2.val is not null) t1

where t1.row\_ = 1

UNION all

select c.seq,kn2.val,m.xml\_cd

from ctm\_code\_tbl c

inner join m\_xml m

on m.xml\_cd = c.cd

and m.xml\_group\_cd is null

left join kensa k1

on k1.jlac10\_cd = m.xml\_cd

left join knsn2 kn2

on kn2.koumoku\_cd = k1.cd

and kn2.seq\_no =/\*data.knsnSeq\*/

where c.kbn=/\*data.kbn\*/

)a

left join m\_xml xm

on xm.xml\_cd = a.xml\_cd

left join oidkekka\_tbl tb

on xm.kekka\_oid = tb.kekka\_oid

and tb.a\_cd =a.val

order by a.seq

------------------------------------------------------------------

select nvl(a.val,''),a.seq

from(

select kn2.val,t.seq ,kn2.seq\_no, rank()over(partition by m1.xml\_group\_cd order by m1.jun\_no) row\_

from m\_xml m1

inner join

(

select m.xml\_group\_cd ,c.seq

from ctm\_code\_tbl c

left join m\_xml m

on m.xml\_cd = c.cd

and m.xml\_group\_cd is not null

where c.kbn='D17'

and to\_char(c.seq) in('1','2','3')--='1'

)t

on m1.xml\_group\_cd = t.xml\_group\_cd

left join kensa k1

on k1.jlac10\_cd = m1.xml\_cd

left join knsn2 kn2

on kn2.koumoku\_cd = k1.cd

and kn2.val is not null

and to\_char(kn2.seq\_no) = '861'

)a

where a.row\_ =1

order by a.seq

--------------------------------------------------------------------------------

function trim(str){

return str.replace(/(^\s\*)|(\s\*$)/g, "");

}

function submit1(){

var kigous = trim(getElementByName("kigous",0).value);

if(kigous ==""){

return;

}

var re = /[^A-Za-z0-9\,]+/g;

if(!re.test(kigous)){

document.forms[0].submit();

}else{

alert("記号を半角英数字（区切り「,」）で入力してください。")

}

}

---------------------------------------------------------------------

@SqlFile

List<JigyousyoData> getJigyousyoByKigou(String[] kigous);

select j.kigou,

j.jigyousyo\_nm

from jigyousyo j

where j.kigou in /\*kigous\*/('selectGroup')

order by j.kigou

-----------------------------------------------------------------------

function trim(str) {

return str.replace(/(^\s\*)|(\s\*$)/g, "");

}

---------------------------------------------------------------

select

dhp.kanyu\_no,

dhp.fuyou\_no,

ko.kigou,

ko.bangou,

z.nm as zokugara\_nm,

koj.nm kojin\_nm,

m.org as sex,

FN\_NENREI(koj.tanjoubi,sysdate) as age,

ctm.org,

c.note

from dai\_dhp\_taisyosya dhp

inner join kojinrireki ko

on dhp.kanyu\_no = ko.kanyu\_no

and dhp.fuyou\_no = ko.fuyou\_no

inner join kojin koj

on ko.kanyu\_no= koj.kanyu\_no

and ko.fuyou\_no = koj.fuyou\_no

and ko.syutoku\_no = (select max(ko1.syutoku\_no) from kojinrireki ko1 where ko.kanyu\_no = ko1.kanyu\_no and ko.fuyou\_no = ko1.fuyou\_no)

left join zokugara z

on ko.zokugara\_cd = z.cd

left join m\_code\_tbl m

on m.kbn ='119'

and m.cd = koj.seibetu

left join ctm\_code\_tbl ctm

on dhp.hantei\_moto = ctm.cd

and ctm.kbn ='D18'

left join ctm\_code\_tbl c

on dhp.genkou\_dhp\_kbn = c.cd

and c.kbn ='D12'

/\*BEGIN\*/

where

/\*IF data.dhpArrayCd != null\*/

dhp.genkou\_dhp\_kbn in /\*data.dhpArrayCd\*/('selectGroup')

/\*END\*/

/\*IF data.sosituFlag ==true \*/

and (

((SELECT DISTINCT FIRST\_VALUE(SOUSITUBI) OVER(PARTITION BY KANYU\_NO,FUYOU\_NO ORDER BY SYUTOKU\_NO DESC)

FROM KOJINRIREKI

WHERE KANYU\_NO = dhp.KANYU\_NO

AND FUYOU\_NO = dhp.FUYOU\_NO) IS NULL

)

OR

((SELECT DISTINCT FIRST\_VALUE(SOUSITUBI) OVER(PARTITION BY KANYU\_NO,FUYOU\_NO ORDER BY SYUTOKU\_NO DESC)

FROM KOJINRIREKI

WHERE KANYU\_NO = dhp.KANYU\_NO

AND FUYOU\_NO = dhp.FUYOU\_NO) > SYSDATE

AND

(SELECT DISTINCT FIRST\_VALUE(SYUTOKUBI) OVER(PARTITION BY KANYU\_NO,FUYOU\_NO ORDER BY SYUTOKU\_NO DESC)

FROM KOJINRIREKI

WHERE KANYU\_NO = dhp.KANYU\_NO

AND FUYOU\_NO = dhp.FUYOU\_NO) <= SYSDATE

)

)

/\*END\*/

/\*IF data.zokugaraKbn == "1" \*/

and ko.fuyou\_no ='0'

/\*END\*/

/\*IF data.zokugaraKbn == "2" \*/

and ko.fuyou\_no <>'0'

/\*END\*/

/\*IF data.ageFrom !=null and data.ageFrom !="" \*/

and FN\_NENREI(koj.tanjoubi,sysdate) >= /\*data.ageFrom\*/

/\*END\*/

/\*IF data.ageTo !=null and data.ageTo !="" \*/

and FN\_NENREI(koj.tanjoubi,sysdate) <= /\*data.ageTo\*/

/\*END\*/

/\*IF data.sex !=null and data.sex != "" \*/

and koj.seibetu =/\*data.sex\*/

/\*END\*/

/\*IF data.reseCheckBox == true\*/

/\*IF data.hanni == "1" \*/

/\*IF data.kigouArray != null\*/

and ko.kigou in /\*data.kigouArray\*/('selectGroup')

/\*END\*/

/\*END\*/

/\*IF data.hanni == "2" \*/

/\*IF data.personFlg == "1" \*/

and ko.kanyu\_no = /\*data.kanyuNo\*/

and ko.fuyou\_no = /\*data.fuyouNo\*/

/\*END\*/

/\*IF data.personFlg == "0" \*/

and ko.kigou = /\*data.kigou\*/

and ko.bangou =/\*data.bangou\*/

/\*END\*/

/\*END\*/

/\*END\*/

/\*END\*/

order by ko.kigou,ko.bangou,z.cd

---------------------------------------------------------------

select

KO.Kigou as kigou,

ko.bangou as bangou,

ju.yubin\_no as yubinNo ,

ju.address as address,

'' as address2,

'' as address3,

k.nm as kojinNm,

k.kana as kana,

to\_char(k.tanjoubi,'YYYYMMDD') as tanjoubi,

k.seibetu as seibetu ,

z.nm as zokugaraNm ,

kn1.nenrei as nenrei,

ki.nm as kikanNm,

'KM'||substr(x.nendo,length(x.nendo)-1,2)||ctm.nm||

lpad(to\_char(case when cnt.count >99 then 99 else cnt.count end),2,'0') as km1,

x.knsn\_seqno as knsnSeq,

to\_char(kn1.kensinbi,'YYYYMMDD') as kensinbi1,

to\_char(x.kanyu\_no) as kanyuNo,

to\_char(x.fuyou\_no) as fuyouNo

from dai\_x\_new\_kaisouka x

left join KOJINRIREKI KO

ON x.kanyu\_no = KO.KANYU\_NO

AND x.fuyou\_no = KO.FUYOU\_NO

AND x.syutoku\_no = KO.SYUTOKU\_NO

left join juusyo ju

on ju.fuyou\_no = x.fuyou\_no

and ju.kanyu\_no = x.kanyu\_no

left join kojin k

on k.fuyou\_no = x.fuyou\_no

and k.kanyu\_no = x.kanyu\_no

left join zokugara z

on z.cd = ko.zokugara\_cd

left join knsn1 kn1

on kn1.seq\_no = x.knsn\_seqno

left join kikan ki

on ki.cd = kn1.kikan\_cd

left join DAI\_TS\_SIDOUTAI ts

on ts.nendo = x.nendo

and ts.fuyou\_no = x.fuyou\_no

and ts.kanyu\_no = x.kanyu\_no

left join ctm\_code\_tbl ctm

on ctm.cd = ts.dhp\_kbn

and ctm.kbn='D12'

left join DAI\_HK\_OUTPUT\_CNT cnt

on cnt.nendo =x.nendo

where x.TERMN\_IDENT = TO\_TIMESTAMP(/\*data.termnIdent\*/,'RR-MM-DD HH24:MI:SSXFF')

order by KO.Kigou ,ko.bangou,z.cd

--------------------------------------------------------

nvl2()

---------------------------------------------------------------

select

lpad(ko.kigou,4,'0') as kigou,

ko.bangou,

koj.nm as kojin\_nm,

to\_char(koj.tanjoubi,'YYYY/MM/DD')as tanjoubi,--

m.org as sex,

z.nm as zokugara\_nm,

FN\_NENREI(koj.tanjoubi,sysdate) as age,

dhp.genkou\_dhp\_kbn as dhp\_kbn,

c.note,

ctm.org,

dhp.nendo,--

dhp.knsn\_no

from dai\_dhp\_taisyosya dhp

inner join kojinrireki ko

on dhp.kanyu\_no = ko.kanyu\_no

and dhp.fuyou\_no = ko.fuyou\_no

inner join kojin koj

on ko.kanyu\_no= koj.kanyu\_no

and ko.fuyou\_no = koj.fuyou\_no

and ko.syutoku\_no = (select max(ko1.syutoku\_no) from kojinrireki ko1 where ko.kanyu\_no = ko1.kanyu\_no and ko.fuyou\_no = ko1.fuyou\_no)

left join zokugara z

on ko.zokugara\_cd = z.cd

left join m\_code\_tbl m

on m.kbn ='119'

and m.cd = koj.seibetu

left join ctm\_code\_tbl ctm

on dhp.hantei\_moto = ctm.cd

and ctm.kbn ='D18'

left join ctm\_code\_tbl c

on dhp.genkou\_dhp\_kbn = c.cd

and c.kbn ='D12'

/\*BEGIN\*/

where

/\*IF data.dhpArrayCd != null\*/

dhp.genkou\_dhp\_kbn in /\*data.dhpArrayCd\*/('selectGroup')

/\*END\*/

/\*IF data.sosituFlag ==true \*/

and (

((SELECT DISTINCT FIRST\_VALUE(SOUSITUBI) OVER(PARTITION BY KANYU\_NO,FUYOU\_NO ORDER BY SYUTOKU\_NO DESC)

FROM KOJINRIREKI

WHERE KANYU\_NO = dhp.KANYU\_NO

AND FUYOU\_NO = dhp.FUYOU\_NO) IS NULL

)

OR

((SELECT DISTINCT FIRST\_VALUE(SOUSITUBI) OVER(PARTITION BY KANYU\_NO,FUYOU\_NO ORDER BY SYUTOKU\_NO DESC)

FROM KOJINRIREKI

WHERE KANYU\_NO = dhp.KANYU\_NO

AND FUYOU\_NO = dhp.FUYOU\_NO) > SYSDATE

AND

(SELECT DISTINCT FIRST\_VALUE(SYUTOKUBI) OVER(PARTITION BY KANYU\_NO,FUYOU\_NO ORDER BY SYUTOKU\_NO DESC)

FROM KOJINRIREKI

WHERE KANYU\_NO = dhp.KANYU\_NO

AND FUYOU\_NO = dhp.FUYOU\_NO) <= SYSDATE

)

)

/\*END\*/

/\*IF data.zokugaraKbn == "1" \*/

and ko.fuyou\_no ='0'

/\*END\*/

/\*IF data.zokugaraKbn == "2" \*/

and ko.fuyou\_no <>'0'

/\*END\*/

/\*IF data.ageFrom !=null and data.ageFrom !="" \*/

and (to\_char(sysdate,'YYYY') - to\_char(koj.tanjoubi,'YYYY')+1) >= /\*data.ageFrom\*/

/\*END\*/

/\*IF data.ageTo !=null and data.ageTo !="" \*/

and (to\_char(sysdate,'YYYY') - to\_char(koj.tanjoubi,'YYYY')+1) <= /\*data.ageTo\*/

/\*END\*/

/\*IF data.sex !=null and data.sex != "" \*/

and koj.seibetu =/\*data.sex\*/

/\*END\*/

/\*IF data.reseCheckBox == true\*/

/\*IF data.hanni == "1" \*/

/\*IF data.kigouArray != null\*/

and ko.kigou in /\*data.kigouArray\*/('selectGroup')

/\*END\*/

/\*END\*/

/\*IF data.hanni == "2" \*/

/\*IF data.personFlg == "1" \*/

and ko.kanyu\_no = /\*data.kanyuNo\*/

and ko.fuyou\_no = /\*data.fuyouNo\*/

/\*END\*/

/\*IF data.personFlg == "0" \*/

and ko.kigou = /\*data.kigou\*/

and ko.bangou =/\*data.bangou\*/

/\*END\*/

/\*END\*/

/\*END\*/

/\*END\*/

order by ko.kigou,ko.bangou,zokugara\_nm

------------------------------------------------------------------------------

SELECT CT.CD,T.VAL

FROM CTM\_CODE\_TBL CT

LEFT JOIN M\_XML MXM

ON CT.CD = MXM.XML\_CD

LEFT JOIN (

SELECT TMP.XML\_GROUP\_CD,TMP.VAL

FROM(

SELECT XM.XML\_GROUP\_CD,K2.VAL,rank() over(partition by XM.XML\_GROUP\_CD order by XM.JUN\_NO) AS ROW\_

FROM M\_XML XM

LEFT JOIN KENSA KE

ON XM.XML\_CD = KE.JLAC10\_CD

LEFT JOIN KNSN2 K2

ON K2.KOUMOKU\_CD = KE.CD

AND K2.SEQ\_NO = 30009

WHERE XML\_GROUP\_CD IN (

SELECT MX.XML\_GROUP\_CD

FROM CTM\_CODE\_TBL CT

LEFT JOIN M\_XML MX

ON CT.CD = MX.XML\_CD

WHERE CT.KBN = 'D17')

AND K2.VAL IS NOT NULL

) TMP

WHERE TMP.ROW\_ = 1) t

on mxm.xml\_group\_cd = t.xml\_group\_cd

where ct.kbn = 'D17'

ORDER BY CT.SEQ

---------------------------------------------------------------------------

<html:select name="daiKk0400Form" property="newDhpKbn">

<logic:iterate id="keyvalue" name="keyValueList">

<html:option value="${keyvalue.dhpKbn }">${keyvalue.dhpKbn }:${keyvalue.note }</html:option>

</logic:iterate>

</html:select>

---------------------------------------------------------------------------

for (i = 0; i < selects.options.length; i++) {

if (selects.options[i].selected) {

if (selects.options[i].value == dhpKbn) {

alert("変更前と異なる値を選択してください。");

return;

}

}

}

-------------------------------------------------------------------------

function openOrClose(obj, id) {

if (obj.checked) {

getElementById(id).style.display = "block";

} else {

getElementById(id).style.display = "none";

}

}

--------------------------------------------------------------------------

function setContent(obj) {

obj.setAttribute("title", obj.innerHTML);

}

-----------------------------------------------------------------------------

var reseCheckBox = getElementByName("reseCheckBox", 0);

//選択入力

if (reseCheckBox.checked) {

var hanni = document.forms[0].elements("hanni");

if (hanni[0].checked) {

//範囲指定

} else if (hanni[1].checked) {

------------------------------------------------------------------------

document.forms[0].action = "daiKk0400.do?doSearch=true";

document.forms[0].submit();

----------------------------------------------------------------------

function checkNumAndLetter(obj) {

var re = /[^0-9A-Za-z]+/g

if (!re.test(obj)) {

return true;

}

return false;

}

//

function checkNum(num) {

var re = /[^0-9]+/g

if (!re.test(num)) {

return true;

}

return false;

}

-----------------------------------------------------------------------------

//現行DHP区分

function setKHenkoDHP(index) {

var paramter = "&kanyuNo2="

+ getElementByName("kanyuNo", index + 1).value + "&fuyouNo2="

+ getElementByName("fuyouNo", index + 1).value

+ "&setKHenkoDHP=true";

var url = getRealPath("/daiKk0400.do");

showDialogWindow(url + paramter, 300, 230, function(result) {

if (result) {

document.forms[0].submit();

}

});

}

--------------------------------------------------------------------------------

<SCRIPT language=JavaScript src="dai/common/DaiConKojinJs.jsp">

</SCRIPT>

-----------------------------------------------------------------------------------

<td class="tblIndex3" width="170px">処理年度</td>

<td class="tblCel2L" width="200px">

<sys:year name="daiKk0100Form" property="syoriNendo" onchange="doClearRireki();"/>

</td>

------------------------------------------------------------------------

<td class="tblIndex3">入力日</td>

<td class="tblCel2L" colspan="3">

<sys:date property="inputStartDate" hasBlank="true"/>

&nbsp;&nbsp;～&nbsp;&nbsp;

<sys:date property="inputEndDate" hasBlank="true"/>

</td>

-------------------------------------------------------------------------

function getResuputokikan() {

var url = "<html:rewrite action='/daiKk0500.do'/>&doGetResuputokikan=true"

+"&syoriDateStr="+$F("syoriDate") + "01";

new Ajax.Request(

url, {

method: 'post',

asynchronous : false,

encoding : 'UTF-8',

onComplete: function(result){

var str = getResponseText\_(result);

//str = result.responseText;

//var contentType = result.getHeader('Content-type');

var rs =str.evalJSON();

$("resuputokikan").innerText = rs.from + '～' + rs.to;

},

onException: function(ajax, exception) {

}

});

}

public void doGetResuputokikan(){

String syoriDateStr = (String) data.get("syoriDateStr");

Date resuputokikanFrom = null;

Date resuputokikanTo = null;

Calendar c = Calendar.getInstance();

c.setTime(DateUtil.string2Date(syoriDateStr,Constant.DateFormat.yyyyMMddShort.getFormat()));

c.add(c.MONTH, -12);

resuputokikanFrom = c.getTime();

c.setTime(DateUtil.string2Date(syoriDateStr,Constant.DateFormat.yyyyMMddShort.getFormat()));

c.add(c.MONTH, -1);

resuputokikanTo = c.getTime();

String from = DateUtil.date2String(resuputokikanFrom, Constant.DateFormat.GyyMM.getFormat());

String to = DateUtil.date2String(resuputokikanTo, Constant.DateFormat.GyyMM.getFormat());

String rsJson = "";

rsJson = "{\"from\":\"" + from + "\",";

rsJson += "\"to\":\"" + to + "\"}";

WebUtil.write(response, rsJson);

}

------------------------------------------------------------------------------------

function compareDate(startNm, endNm){

// 入力日.開始日

var sjyear = getElementByName(startNm + "Year", 0).value;

var sjmonth = getElementByName(startNm + "Month", 0).value;

var sjday = getElementByName(startNm + "Day", 0).value;

var sjymd = sjyear+sjmonth+sjday;

// 入力日.終了日

var ejyear = getElementByName(endNm + "Year", 0).value;

var ejmonth = getElementByName(endNm + "Month", 0).value;

var ejday = getElementByName(endNm + "Day", 0).value;

var ejymd = ejyear+ejmonth+ejday;

if (sjymd.length != 0 && ejymd.length != 0 && sjymd > ejymd){

return true;

}

}

<sys:date name="daiKk0500Form" property="syoriDate" showDay="false" onchange="getResuputokikan();" />

--------------------------------------------------------------------------------------

CURSOR CUR\_KAISOUKA IS

SELECT

KNSN\_SEQNO,

TO\_CHAR(YEARMONTH, 'yyyy/MM/dd'),

NENDO,

KANYU\_NO,

FUYOU\_NO,

SYUTOKU\_NO,

A\_SIDOU\_KBN

FROM DAI\_X\_NEW\_KAISOUKA

WHERE TERMN\_IDENT = TO\_TIMESTAMP(P\_TERMINAL,'RR-MM-DD HH24:MI:SSXFF')

AND KAISOUKA\_FLG = 1

AND NENDO = P\_NENDO;

OPEN CUR\_KAISOUKA;

v\_process := 'STEP2';

LOOP

FETCH CUR\_KAISOUKA

INTO VAR\_SEQ\_NO,

VAR\_YEARMONTH,

VAR\_NENDO,

VAR\_KANYU\_NO,

VAR\_FUYOU\_NO,

VAR\_SYOTOKU\_NO,

VAR\_SIDOU\_KBN;

EXIT WHEN CUR\_KAISOUKA%NOTFOUND;

IF P\_KAISOU\_STEP = '1' THEN

PS\_DO\_KAISOUKA\_ONE

(

VAR\_SEQ\_NO,

VAR\_YEARMONTH,

VAR\_NENDO,

VAR\_KANYU\_NO,

VAR\_FUYOU\_NO,

VAR\_SYOTOKU\_NO,

VAR\_SIDOU\_KBN,

P\_USER\_ID,

P\_KAISOU\_STEP,

P\_STATUS

);

END IF;

--新階層化処理(STEP2)

IF P\_KAISOU\_STEP = '2' THEN

cnt\_temp := FN\_KAISOUKA\_HANTEI(VAR\_NENDO, VAR\_KANYU\_NO, VAR\_FUYOU\_NO, VAR\_SEQ\_NO, VAR\_SYOTOKU\_NO,VAR\_YEARMONTH,P\_USER\_ID,P\_KAISOU\_STEP);

END IF;

END LOOP;

v\_process := 'STEP3';

CLOSE CUR\_KAISOUKA;

---------------------------------------------------------------------------

UPDATE DAI\_TS\_SIDOUTAI2

SET FSTOUTPUT\_DATE = NVL(FSTOUTPUT\_DATE,SYSDATE)

,LSTOUTPUT\_DATE = SYSDATE

,KOUSIN\_ID = /\*data.userId\*/

,KOUSIN\_DATETIME = SYSTIMESTAMP

,REVISION\_NO = NVL(REVISION\_NO,0) + 1

WHERE EXISTS (

SELECT ID FROM DAI\_X\_NEW\_KAISOUKA

WHERE TERMN\_IDENT = TO\_TIMESTAMP(/\*data.termnIdent\*/,'RR-MM-DD HH24:MI:SSXFF')

AND NENDO = DAI\_TS\_SIDOUTAI2.NENDO

AND KANYU\_NO = DAI\_TS\_SIDOUTAI2.KANYU\_NO

AND FUYOU\_NO = DAI\_TS\_SIDOUTAI2.FUYOU\_NO

)

------------------------------------------------------------------

function getCheckedObjects(tableId){

var result = new Array();

var objTable = $(tableId);

if(objTable == null)

return result;

var rows = objTable.tBodies[0].rows;

for(var i=0; i < rows.length; i++) {

//一列目だけ見る

var inpts = rows[i].cells[0].getElementsByTagName("INPUT");

for(var l=0; l<inpts.length; l++){

var inpt = inpts[l];

if(inpt.disabled)

continue;

if(inpt.type.toLowerCase() == "checkbox" && inpt.checked)

result[result.length] = inpt;

}

}

return result;

---------------------------------------------------------------------

@Sql("UPDATE DAI\_X\_NEW\_KAISOUKA SET YEARMONTH = ?")

public void updateYearMonth(String syoriDate);

}

-----------------------------------------------------------------------

function doSet() {

var date = "";

var wareki = "";

with(document.forms[0]) {

<%-- チェックのついている項目をセット --%>

if(typeof(check.length) != "undefined"){

for(var i = 0; i < check.length; i++) {

if(check[i].checked == true) {

if(date == ""){

wareki +=kaisoukajisiDate[i].value;

date +=kajisiDate[i].value;

}else{

wareki +="," +kaisoukajisiDate[i].value;

date +="," +kajisiDate[i].value;

}

}

}

}else{

if(check.checked){

wareki += kaisoukajisiDate.value;

date += kajisiDate.value;

}

}

}

result = wareki+"、"+date;

doCallBack(result);

window.close();

}

-----------------------------------------------------------------------

var date = new Date(str[2]);

date.setMonth(date.getMonth() + 4);

$("syoriDate").value = date;

setDateValue("syoriDate",date);

----------------------------------------------------------------------

function find(obj){

var temp = [];

var result = document.getElementsByTagName("\*");

for(attr in obj)

{

var i ;

for(i=0;i<result.length; i++)

{

if(typeof(result[i][attr])!='undefined' )

{

if((attr=='tagName'? result[i][attr].toLowerCase():result[i][attr]) ==obj[attr]){

temp.push(result[i]);

}

}

}

result = temp;

temp =[];

}

return result;

}

var obj = {tagName:'table',id:'h'};

alert(find(obj).length);

-------------------------------------------------------------------

//alert(find({name:"ageFrom"})[0].parentNode.childNodes[1].toString());

//alert(find({name:"ageFrom"})[0].nextSibling.nextSibling.name);

//alert(find({name:"ageTo"})[0].previousSibling.previousSibling.name);

// previousSibling

//pare

//chil

// alert(find({name:"ageTo",prev:2})[0].name);

// alert(find({name:'ageTo',pare:1})[0].innerHTML);

}

function relative(result,obj){

var temp = [];

for(attr in obj){

if(attr == 'next')

{

for(var i =0;i<result.length;i++)

{

for(var j=0;j<obj[attr];j++)

{

result[i] = result[i].nextSibling;

}

if(typeof(result[i]) !='undefined')

{

temp.push(result[i]);

}

}

}else if(attr=='pare'){

for(var i =0;i<result.length;i++)

{

for(var j=0;j<obj[attr];j++)

{

result[i] = result[i].parentNode;

}

if(typeof(result[i]) !='undefined')

{

temp.push(result[i]);

}

}

}else if(attr=='prev'){

for(var i =0;i<result.length;i++)

{

for(var j=0;j<obj[attr];j++)

{

result[i] = result[i].previousSibling;

}

if(typeof(result[i]) !='undefined')

{

temp.push(result[i]);

}

}

}

}

return temp;

}

function find(obj){

var temp = [];

var result = document.getElementsByTagName("\*");

for(attr in obj)

{

if(attr !='next' && attr !='prev'&& attr != 'pare'){

var i ;

for(i=0;i<result.length; i++)

{

if(typeof(result[i][attr])!='undefined' )

{

if((attr=='tagName'? result[i][attr].toLowerCase():result[i][attr]) ==obj[attr]){

temp.push(result[i]);

}

}

}

result = temp;

temp =[];

}

}

return relative(result,obj);

}

--------------------------------------------------------------------------

//alert(find({name:"ageFrom"})[0].parentNode.childNodes[1].toString());

//alert(find({name:"ageFrom"})[0].nextSibling.nextSibling.name);

//alert(find({name:"ageTo"})[0].previousSibling.previousSibling.name);

// previousSibling

//pare

//chil

alert(find({id:"hhh",relative:"chil3"})[0].name);

}

function relative(result,obj){

var temp = [];

var count = 0;

for(attr in obj){

if(attr == 'relative')

{

count ++;

var num = obj[attr].substring(4);

var relative = obj[attr].substring(0,4);

for(i=result.length-1;i>=0; i--)

{

for(var j=0;j<num;j++)

{

if(relative =='next'){

result[i] = result[i].nextSibling;

}else if(relative=='prev'){

result[i] = result[i].previousSibling;

}else if(relative =='pare'){

result[i] = result[i].parentNode;

}

}

if(relative =='chil'){

result[i] = result[i].childNodes[num-1];

}

if(typeof(result[i]) !='undefined')

{

temp.push(result[i]);

}

}

}

}

if(count ==0){

return result;

}else{

return temp;

}

}

function find(obj){

var temp = [];

var result = document.getElementsByTagName("\*");

for(attr in obj)

{

if(attr !='relative'){

var i ;

for(i=result.length-1;i>=0; i--)

{

if(typeof(result[i][attr])!='undefined' )

{

if((attr=='tagName'? result[i][attr].toLowerCase():result[i][attr]) ==obj[attr]){

temp.push(result[i]);

}

}

}

result = temp;

temp =[];

}

}

return relative(result,obj);

}

--------------------------------------------------------------------------------SELECT CT.CD,T.VAL

FROM CTM\_CODE\_TBL CT

LEFT JOIN M\_XML MXM

ON CT.CD = MXM.XML\_CD

LEFT JOIN

(

select a.xml\_group\_cd,kn2.val

from

(

SELECT xm.xml\_group\_cd, min(xm.jun\_no) as jun\_no

FROM M\_XML XM

LEFT JOIN KENSA KE

ON XM.XML\_CD = KE.JLAC10\_CD

LEFT JOIN KNSN2 K2

ON K2.KOUMOKU\_CD = KE.CD

AND K2.SEQ\_NO = 861

WHERE XML\_GROUP\_CD IN (

SELECT MX.XML\_GROUP\_CD

FROM CTM\_CODE\_TBL CT

LEFT JOIN M\_XML MX

ON CT.CD = MX.XML\_CD

WHERE CT.KBN = 'D17')

AND K2.VAL IS NOT NULL

group by xm.xml\_group\_cd

)a

left join m\_xml m

on m.xml\_group\_cd = a.xml\_group\_cd

and m.jun\_no = a.jun\_no

left join kensa k

on k.jlac10\_cd =m.xml\_cd

left join knsn2 kn2

on kn2.seq\_no =861

and kn2.koumoku\_cd = k.cd

)t

on mxm.xml\_group\_cd = t.xml\_group\_cd

where ct.kbn = 'D17'

ORDER BY CT.SEQ

--------------------------------------------------------------

public void doAjax(){

ksyokaiRirekiList = dhpService.getKsyokaiRireki(data);

JSONArray jsonArray = JSONArray.fromObject(ksyokaiRirekiList);

WebUtil.write(response, jsonArray.toString());

}

var paramter = "&doAjax=true"

+ "&kanyuNo2=" +"4000008"

+ "&fuyouNo2=" + "0";

var url = getRealPath("/daiDt0000.do") +paramter;

new Ajax.Request( url, {

method: 'post',

asynchronous : false,

encoding : 'UTF-8',

onComplete: function(result){

var str = getResponseText\_(result);

//str = result.responseText;

//var contentType = result.getHeader('Content-type');

var rs =str.evalJSON();

var tab = document.createElement("table");

var tbody = document.createElement("tbody");

// class="tblBase" border="0"

tab.border ="1";

//tab.class ='red';

tab.id ="class";

tab.setAttribute("class","hello");

for(var i = 0;i<rs.length;i++)

{

var tr = document.createElement("tr");

for(e in rs[i])

{

var td = document.createElement("td");

td.innerHTML =e+":"+rs[i][e];

tr.appendChild(td);

}

tbody.appendChild(tr)

tab.appendChild(tbody);

}

document.body.appendChild(tab);

alert(document.getElementById('class').getAttribute("class"));

},

onException: function(ajax, exception) {

}

});

<script type="text/javascript">

var board = document.getElementById("board");

var e =document.createElement("input");

e.type = "button";

e.value = "这是测试加载的小例子";

var object = board.appendChild(e);

</script>

<script type="text/javascript">

var oTest = document.getElementById("test");

var newNode = document.createElement("p");

newNode.innerHTML = "This is a test";

oTest.insertBefore(newNode,oTest.childNodes[0]);

</script>

class 是js的关键词，不能对象.class, 可以

对象.getAttribute("class") setAttribute("class","hellow");

createElement table 一定要添加tbody

var tab = document.createElement("table");

var tbody = document.createElement("tbody");

var h=document.createElement("H1")

var t=document.createTextNode("Hello World");

h.appendChild(t);

document.body.insertBefore(document.createTextNode(name),document.body.childNodes[0]);

------------------------------------------------------------------

<tr>

<td class="tblIndex3D" width="100">変更後</td>

<td class="tblCel2L" width="100">

<html:select name="daiDt0000Form" property="newDhpKbn">

<html:options collection="dhpkbnList" property="key" labelProperty="value"/>

</html:select>

</td>

</tr>

-----------------------------------------------------------------------------

例1: 建立一个触发器, 当职工表 emp 表被删除一条记录时，把被删除记录写到职工表删除日志表中去。

CREATE TABLE emp\_his AS SELECT \* FROM EMP WHERE 1=2;

CREATE OR REPLACE TRIGGER tr\_del\_emp

BEFORE DELETE --指定触发时机为删除操作前触发

ON scott.emp

FOR EACH ROW --说明创建的是行级触发器

BEGIN

--将修改前数据插入到日志记录表 del\_emp ,以供监督使用。

INSERT INTO emp\_his(deptno , empno, ename , job ,mgr , sal , comm , hiredate )

VALUES( :old.deptno, :old.empno, :old.ename , :old.job,:old.mgr, :old.sal, :old.comm, :old.hiredate );

END;

DELETE emp WHERE empno=7788;

-----------------------------------------------------------------------

create table employee(

Id int ,

DeptNo number,

EmpNo number,

Ename varchar2(16),

Job varchar2(32),

Sal float,

HireDate date,

constraint pk\_employee primary key(EmpNo)

);

第二，创建员工表自动增长序列

create sequence employ\_autoinc

minvalue 1

maxvalue 9999999999999999999999999999

start with 1

increment by 1

nocache;

第三，创建触发器将序列中的值赋给插入employee表的行

create or replace tirgger insert\_employee\_autoinc

before insert on employee

for each row

begin

select employ\_autoinc.nextval into :new.Id from dual;

end insert\_employee\_autoinc

最后测试一下我们的成果

insert into employee(DeptNo,EmpNo,Ename,job,sal,hiredate) values(520,5201002,'James zhou','PD',6000,to\_date('2012-10-22','yyyy-mm-dd'));

----------------------------------------------------------------

例3：限定只对部门号为80的记录进行行触发器操作。

CREATE OR REPLACE TRIGGER tr\_emp\_sal\_comm

BEFORE UPDATE OF salary, commission\_pct

OR DELETE

ON HR.employees

FOR EACH ROW

WHEN (old.department\_id = 80)

BEGIN

CASE

WHEN UPDATING ('salary') THEN

IF :NEW.salary < :old.salary THEN

RAISE\_APPLICATION\_ERROR(-20001, '部门80的人员的工资不能降');

END IF;

WHEN UPDATING ('commission\_pct') THEN

IF :NEW.commission\_pct < :old.commission\_pct THEN

RAISE\_APPLICATION\_ERROR(-20002, '部门80的人员的奖金不能降');

END IF;

WHEN DELETING THEN

RAISE\_APPLICATION\_ERROR(-20003, '不能删除部门80的人员记录');

END CASE;

END;

/\*

实例：

UPDATE employees SET salary = 8000 WHERE employee\_id = 177;

DELETE FROM employees WHERE employee\_id in (177,170);

\*/

--------------------------------------------------------------------

例4：利用行触发器实现级联更新。在修改了主表regions中的region\_id之后（AFTER），级联的、自动的更新子表countries表中原来在该地区的国家的region\_id。

CREATE OR REPLACE TRIGGER tr\_reg\_cou

AFTER update OF region\_id

ON regions

FOR EACH ROW

BEGIN

DBMS\_OUTPUT.PUT\_LINE('旧的region\_id值是'||:old.region\_id

||'、新的region\_id值是'||:new.region\_id);

UPDATE countries SET region\_id = :new.region\_id

WHERE region\_id = :old.region\_id;

END;

------------------------------------------------------

例5：在触发器中调用过程。

CREATE OR REPLACE PROCEDURE add\_job\_history

( p\_emp\_id job\_history.employee\_id%type

, p\_start\_date job\_history.start\_date%type

, p\_end\_date job\_history.end\_date%type

, p\_job\_id job\_history.job\_id%type

, p\_department\_id job\_history.department\_id%type

)

IS

BEGIN

INSERT INTO job\_history (employee\_id, start\_date, end\_date,

job\_id, department\_id)

VALUES(p\_emp\_id, p\_start\_date, p\_end\_date, p\_job\_id, p\_department\_id);

END add\_job\_history;

--创建触发器调用存储过程...

CREATE OR REPLACE TRIGGER update\_job\_history

AFTER UPDATE OF job\_id, department\_id ON employees

FOR EACH ROW

BEGIN

add\_job\_history(:old.employee\_id, :old.hire\_date, sysdate,

:old.job\_id, :old.department\_id);

END;