



pears.MergePeople



Generated schema reference. Regenerate this page from the SQL unload; keep hand-maintained business notes in the narrative namespace.

Original SQL

```
CREATE PROCEDURE "pears"."MergePeople"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "ssourceid" CHAR(20), IN "stargetid" CHAR(20) )  
BEGIN  
  DECLARE "scvtext" long VARCHAR;  
  DECLARE "snotes" long VARCHAR;  
  DECLARE "tnotes" long VARCHAR;  
  DECLARE "sxnotes" long VARCHAR;  
  DECLARE "txnotes" long VARCHAR;  
  DECLARE "salert" CHAR(100);  
  DECLARE "talert" CHAR(100);  
  DECLARE "sni" CHAR(15);  
  DECLARE "tni" CHAR(15);  
  DECLARE "sdob" DATE;  
  DECLARE "tdob" DATE;  
  DECLARE "ssex" CHAR(1);  
  DECLARE "tsex" CHAR(1);  
  DECLARE "smstatus" CHAR(1);  
  DECLARE "tmstatus" CHAR(1);  
  DECLARE "schildren" SMALLINT;  
  DECLARE "tchildren" SMALLINT;  
  DECLARE "sstaffid" CHAR(20);  
  DECLARE "tstaffid" CHAR(20);  
  DECLARE "scompliancestaffid" CHAR(20);  
  DECLARE "tcompliancestaffid" CHAR(20);  
  DECLARE "sappnumber" CHAR(12);  
  DECLARE "tappnumber" CHAR(12);  
  DECLARE "sregdate" DATE;  
  DECLARE "tregdate" DATE;  
  DECLARE "spaynumber" CHAR(15);  
  DECLARE "tpaynumber" CHAR(15);  
  DECLARE "schangedate" TIMESTAMP;  
  DECLARE "tchangedate" TIMESTAMP;  
  DECLARE "sstatus" CHAR(1);  
  DECLARE "tstatus" CHAR(1);
```



```
DECLARE "savailable" CHAR(1);
DECLARE "savaildate" DATE;
DECLARE "snoticeperiod" SMALLINT;
DECLARE "tavailable" CHAR(1);
DECLARE "tavaildate" DATE;
DECLARE "tnoticeperiod" SMALLINT;
DECLARE "saddr1" CHAR(40);
DECLARE "saddr2" CHAR(40);
DECLARE "saddr3" CHAR(40);
DECLARE "taddr1" CHAR(40);
DECLARE "taddr2" CHAR(40);
DECLARE "taddr3" CHAR(40);
DECLARE "stown" CHAR(30);
DECLARE "ttown" CHAR(30);
DECLARE "scounty" CHAR(30);
DECLARE "tcounty" CHAR(30);
DECLARE "scountry" CHAR(30);
DECLARE "tcountry" CHAR(30);
DECLARE "spostcode" CHAR(30);
DECLARE "tpostcode" CHAR(30);
DECLARE "sname" CHAR(30);
DECLARE "tname" CHAR(30);
DECLARE "idum" SMALLINT;
DECLARE "payextnum" INTEGER;
DECLARE "snetid" CHAR(20);
SELECT "ni","dob","sex","maritalstatus","children","staffid","appnumber",
      "registrationdate","payrollnumber","changedate","available","availdate",
      "noticeperiod","status","alert","notes","othernotes",
"addr1","addr2","addr3","town","county","country","postcode","cvtext","name"
,"compliancestaffid" INTO "sni",
      "sdob","ssex","smstatus","schildren","sstaffid","sappnumber",
      "sregdate","spaynumber","schangedate","savailable","savaildate",
      "snoticeperiod","sstatus","salert","snotes",
      "sxnotes","saddr1","saddr2","saddr3","stown","scounty","scountry",
      "spostcode","scvtext","sname","scompliancestaffid" FROM "person" WHERE
"personid" = "ssourceid";
SELECT "ni","dob","sex","maritalstatus","children","staffid","appnumber",
      "registrationdate","payrollnumber","changedate","available","availdate",
      "noticeperiod","status","alert","notes","othernotes",
"addr1","addr2","addr3","town","county","country","postcode","name","compliancestaffid" INTO "tni",
      "tdob","tsex","tmstatus","tchildren","tstaffid","tappnumber",
      "tregdate","tpaynumber","tchangedate","tavailable","tavaildate",
      "tnoticeperiod","tstatus","talert","tnotes",
      "txnotes","taddr1","taddr2","taddr3","ttown","tcounty","tcountry",
      "tpostcode","tname","tcompliancestaffid" FROM "person" WHERE "personid"
= "stargetid";
CALL "AuditLog"('PERSON',
```



```
"targetid",
"string"('Person ', "sname", ' merged into ', "tname"),
"string"('Appnumber: ', "sappnumber", ', NI: ', "sni", ', Payroll Number:
', "spaynumber", ', DOB: ', "sdob", ', Address: ', "saddr1", ', ', "saddr2", ',
', "saddr3", ', ', "stown", ', ', "scounty", ', ', "spostcode", ', ID:
', "ssourceid"),
"string"('Appnumber: ', "tappnumber", ', NI: ', "tni", ', Payroll Number:
', "tpaynumber", ', DOB: ', "tdob", ', Address: ', "taddr1", ', ', "taddr2", ',
', "taddr3", ', ', "ttown", ', ', "tcounty", ', ', "tpostcode", ', ID:
', "stargetid"));
IF "trim"("snotes") <> '' THEN
    UPDATE "person" SET "notes" = "string"("tnotes", "char"(13), "snotes")
WHERE "personid" = "stargetid"
END IF;
IF "trim"("txnotes") <> '' THEN
    UPDATE "person" SET "othernotes" =
"string"("txnotes", "char"(13), "sxnotes") WHERE "personid" = "stargetid"
END IF;
IF "trim"("string"("taddr1", "taddr2")) = '' THEN
    SET "taddr1" = "saddr1";
    SET "taddr2" = "saddr2";
    SET "taddr3" = "saddr3";
    SET "ttown" = "stown";
    SET "tcounty" = "scounty";
    SET "tcountry" = "scountry";
    SET "tpostcode" = "spostcode"
END IF;
IF "trim"("isnull"("tni", '')) = '' THEN
    SET "tni" = "sni"
END IF;
IF "tdob" IS NULL THEN
    SET "tdob" = "sdob"
END IF;
IF "trim"("isnull"("tsex", '')) = '' THEN
    SET "tsex" = "ssex"
END IF;
IF "trim"("isnull"("tmstatus", '')) = '' THEN
    SET "tmstatus" = "smstatus"
END IF;
IF "tchildren" IS NULL THEN
    SET "tchildren" = "schildren"
END IF;
IF "tstaffid" IS NULL THEN
    SET "tstaffid" = "sstaffid"
END IF;
IF "tcompliancestaffid" IS NULL THEN
    SET "tcompliancestaffid" = "scompliancestaffid"
END IF;
```



```
IF "trim"("isnull"("tappnumber",'')) = '' THEN
    SET "tappnumber" = "sappnumber"
END IF;
IF "tregdate" IS NULL THEN
    SET "tregdate" = "sregdate"
END IF;
IF "trim"("isnull"("tpaynumber",'')) = '' THEN
    SET "tpaynumber" = "spaynumber"
END IF;
IF "tchangedate" IS NULL THEN
    SET "tchangedate" = "schangedate"
END IF;
IF "tavailable" IS NULL THEN
    SET "tavailable" = "savailable";
    SET "tavaildate" = "savaildate";
    SET "tnoticeperiod" = "snoticeperiod"
END IF;
IF "trim"("salert") <> '' THEN
    SET "talert" = "trim"("string"("talert",' ')) || "string"("salert")
END IF;
IF "sstatus" = 'C' THEN
    SET "tstatus" = 'C'
END IF;
UPDATE "person" SET "ni" = "tni","dob" = "tdob","sex" =
"tsex","maritalstatus" = "tmstatus",
    "children" = "tchildren","staffid" = "tstaffid","appnumber" =
"tappnumber",
    "registrationdate" = "tregdate","payrollnumber" =
"tpaynumber","changedate" = "tchangedate",
    "available" = "tavailable","availdate" = "tavaildate","noticeperiod" =
"tnoticeperiod",
    "status" = "tstatus","alert" = "talert","addr1" = "taddr1","addr2" =
"taddr2",
    "addr3" = "taddr3","town" = "ttown","county" = "tcounty","country" =
"tcountry","postcode" = "tpostcode","compliancestaffid" =
"tcompliancestaffid"
WHERE "personid" = "stargetid";
BEGIN
    IF EXISTS(SELECT * FROM "availability" WHERE "personid" = "stargetid")
THEN
        DELETE FROM "availability" WHERE "personid" = "ssourceid"
    ELSE
        UPDATE "availability" SET "personid" = "stargetid" WHERE "personid" =
"ssourceid"
    END IF
exception
    WHEN others THEN SET "idum" = 0
END;
```



```
UPDATE "TempShiftProgress" AS "m" SET "personid" = "targetid" WHERE
"personid" = "ssourceid"
AND NOT EXISTS(SELECT * FROM "TempShiftProgress" WHERE "personid" =
"targetid" AND "TempShiftPlanID" = "m"."TempShiftPlanID");
DELETE FROM "TempShiftProgress" WHERE "personid" = "ssourceid";
UPDATE "PersonInterest" AS "m" SET "personid" = "targetid" WHERE
"personid" = "ssourceid"
AND NOT EXISTS(SELECT * FROM "PersonInterest" WHERE "personid" =
"targetid" AND "staffID" = "m"."staffID");
DELETE FROM "PersonInterest" WHERE "personid" = "ssourceid";
UPDATE "offlimits" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "DocPackValidation" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
BEGIN
UPDATE "psHealthPerson" SET "personid" = "targetid" WHERE "personid" =
"ssourceid"
exception
WHEN others THEN SET "idum" = 0
END;
UPDATE "MasterRosterShift" SET "defaultpersonid" = "targetid" WHERE
"defaultpersonid" = "ssourceid";
UPDATE "MasterRosterPreferredPerson" AS "m" SET "personid" = "targetid"
WHERE "personid" = "ssourceid"
AND NOT EXISTS(SELECT * FROM "MasterRosterPreferredPerson" WHERE
"personid" = "targetid" AND "MasterRosterID" = "m"."MasterRosterID");
DELETE FROM "MasterRosterPreferredPerson" WHERE "personid" = "ssourceid";
UPDATE "MasterRosterFailLog" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "contactevent" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "broadbeancandidate" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "externalemployment" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "audittrail" SET "recordid" = "targetid" WHERE "recordid" =
"ssourceid" AND ("auditttype" = 'PERSON' OR "auditttype" = 'DOCUMENT');
UPDATE "diary" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "employment" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
SELECT "extnumber" INTO "payextnum" FROM "pay_employee" WHERE "personid" =
"ssourceid";
IF EXISTS(SELECT * FROM "withholds" WHERE "personid" = "ssourceid") THEN
UPDATE "withholds" AS "w" SET "personid" = "targetid" WHERE "personid" =
"ssourceid"
AND NOT EXISTS(SELECT * FROM "withholds" WHERE "personid" =
"targetid" AND "companyid" = "w"."companyid");
```



```
UPDATE "withholds" AS "w" SET "personid" = "targetid" WHERE "personid" =
"ssourceid"
AND NOT EXISTS(SELECT * FROM "withholds" WHERE "personid" =
"targetid" AND "vacancyid" = "w"."vacancyid");
DELETE FROM "withholds" WHERE "personid" = "ssourceid"
END IF;
IF EXISTS(SELECT * FROM "pay_employee" WHERE "personid" = "targetid")
THEN
DELETE FROM "pay_employee" WHERE "personid" = "ssourceid"
ELSE
UPDATE "pay_employee" SET "personid" = "targetid" WHERE "personid" =
"ssourceid"
END IF;
IF "payextnum" IS NOT NULL THEN
UPDATE "pay_employee" SET "extnumber" = "payextnum" WHERE "personid" =
"targetid" AND "isnull"("extnumber",0) = 0
END IF;
UPDATE "pay_employment" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "progress" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
DELETE FROM "sentcvs" AS "s1" WHERE "personid" = "ssourceid" AND
EXISTS(SELECT * FROM "sentcvs" AS "s2" WHERE "s1"."contacteventid" =
"s2"."contacteventid" AND "s2"."personid" = "targetid");
UPDATE "sentcvs" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
BEGIN
UPDATE "pay_holiday" SET "personid" = "targetid" WHERE "personid" =
"ssourceid"
exception
WHEN others THEN SET "idum" = 0
END;
BEGIN
UPDATE "tempslot" SET "personid" = "targetid" WHERE "personid" =
"ssourceid"
exception
WHEN others THEN SET "idum" = 0
END;
UPDATE "tempshift" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "tempsubsidy" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "temptimesheet" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "tempprovtimesheet" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "temppoolmember" AS "tx" SET "personid" = "targetid" WHERE
"personid" = "ssourceid"
```



```
AND NOT EXISTS(SELECT * FROM "temppoolmember" WHERE "personid" =
"targetid"
    AND "tempdeskid" = "tx"."tempdeskid");
DELETE FROM "temppoolmember" WHERE "personid" = "ssourceid";
UPDATE "oledocument" SET "ownerid" = "targetid" WHERE "ownertype" = 'P'
AND "ownerid" = "ssourceid";
UPDATE "interpersonlink" SET "personlid" = "targetid" WHERE "personlid" =
"ssourceid";
UPDATE "interpersonlink" SET "person2id" = "targetid" WHERE "person2id" =
"ssourceid";
UPDATE "personincompatibility" SET "personlid" = "targetid" WHERE
"personlid" = "ssourceid";
UPDATE "personincompatibility" SET "person2id" = "targetid" WHERE
"person2id" = "ssourceid";
UPDATE "vacancy" SET "recipientid" = "targetid" WHERE "recipientid" =
"ssourceid";
UPDATE "AWRWeeklyDetail" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "AWRJobMaster" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "EBtimesheet" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "TSQueryLog" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "CompanySDS" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "ReferenceRequest" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "CompliancePersonDomain" AS "t" SET "personid" = "targetid" WHERE
"personid" = "ssourceid";
UPDATE "CompliancePersonStatus" SET "personid" = "targetid" WHERE
"personid" = "ssourceid";
UPDATE "ConsentPersonOption" SET "personid" = "targetid" WHERE "personid"
= "ssourceid";
UPDATE "ConsentPersonOptionHistory" SET "personid" = "targetid" WHERE
"personid" = "ssourceid";
UPDATE "DataManagementLog" SET "personid" = "targetid" WHERE "personid" =
"ssourceid";
UPDATE "IQXAccountsStatistics" SET "personid" = "targetid" WHERE
"personid" = "ssourceid";
UPDATE "PersonWillingnessHistory" AS "t" SET "personid" = "targetid"
WHERE "personid" = "ssourceid" AND NOT EXISTS(SELECT * FROM
"PersonWillingness" AS "s" WHERE "s"."personid" = "t"."personid");
UPDATE "PersonWillingness" AS "t" SET "personid" = "targetid" WHERE
"personid" = "ssourceid" AND NOT EXISTS(SELECT * FROM "PersonWillingness" AS
"s" WHERE "s"."personid" = "t"."personid");
IF EXISTS(SELECT * FROM "sys"."systable" WHERE "table_name" = 'TSImage')
THEN UPDATE "TSImage" SET "personid" = "targetid" WHERE "personid" =
```



```
"ssourceid" END IF;
CALL "mergephones"('P',"ssourceid","targetid");
CALL "mergequestionnaire"('P',"ssourceid","targetid");
CALL "mergequestionnaire"('A%',"ssourceid","targetid");
IF EXISTS(SELECT "id" FROM "blobstore" WHERE "id" = "targetid" AND
"class" = 'V') THEN
    DELETE FROM "blobstore" WHERE "id" = "ssourceid" AND "class" = 'V'
ELSE
    UPDATE "blobstore" SET "id" = "targetid" WHERE "id" = "ssourceid" AND
"class" = 'V';
    UPDATE "person" SET "cvtext" = "scvtext" WHERE "personid" = "targetid"
END IF;
IF EXISTS(SELECT "id" FROM "blobstore" WHERE "id" = "targetid" AND
"class" = 'J') THEN
    DELETE FROM "blobstore" WHERE "id" = "ssourceid" AND "class" = 'J'
ELSE
    UPDATE "blobstore" SET "id" = "targetid" WHERE "id" = "ssourceid" AND
"class" = 'J'
END IF;
UPDATE "search" AS "sx" SET "personid" = "targetid" WHERE "personid" =
"ssourceid"
AND NOT EXISTS(SELECT * FROM "search" WHERE "personid" = "targetid"
AND "departmentid" = "sx"."departmentid");
DELETE FROM "search" WHERE "personid" = "ssourceid";
DELETE FROM "criterion" WHERE "searchlocation" LIKE 'P%' AND
"searchlocation" <> 'P' AND "id" = "ssourceid";
IF EXISTS(SELECT * FROM "iqxnetuserlink" WHERE "personid" = "targetid")
THEN
    SELECT FIRST "iqxnetuserid" INTO "snetid" FROM "iqxnetuserlink" WHERE
"personid" = "ssourceid";
    DELETE FROM "iqxnetuserlink" WHERE "personid" = "ssourceid";
    DELETE FROM "iqxnetuser" WHERE "iqxnetuserid" = "snetid" AND NOT
EXISTS(SELECT * FROM "iqxnetuserlink" WHERE "iqxnetuserid" =
"iqxnetuser"."iqxnetuserid")
ELSE
    UPDATE "iqxnetuserlink" SET "personid" = "targetid" WHERE "personid" =
"ssourceid"
END IF;
DELETE FROM "person" WHERE "personid" = "ssourceid"
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."MergePeople" IS
{CREATE PROCEDURE MergePeople

/* Application Maintained Function / Procedure - DO NOT EDIT*/

(
```



```
IN sourceid CHAR(20),IN targetid CHAR(20) )
BEGIN
DECLARE scvtext long VARCHAR;
DECLARE snotes long VARCHAR;
DECLARE tnotes long VARCHAR;
DECLARE sxnotes long VARCHAR;
DECLARE txnotes long VARCHAR;
DECLARE salert CHAR(100);
DECLARE talert CHAR(100);
DECLARE sni CHAR(15);
DECLARE tni CHAR(15);
DECLARE sdob DATE;
DECLARE tdob DATE;
DECLARE ssex CHAR(1);
DECLARE tsex CHAR(1);
DECLARE smstatus CHAR(1);
DECLARE tmstatus CHAR(1);
DECLARE schildren SMALLINT;
DECLARE tchildren SMALLINT;
DECLARE sstaffid CHAR(20);
DECLARE tstaffid CHAR(20);
DECLARE scompliancestaffid CHAR(20);
DECLARE tcompliancestaffid CHAR(20);
DECLARE sappnumber CHAR(12);
DECLARE tappnumber CHAR(12);
DECLARE sregdate DATE;
DECLARE tregdate DATE;
DECLARE spaynumber CHAR(15);
DECLARE tpaynumber CHAR(15);
DECLARE schangedate TIMESTAMP;
DECLARE tchangedate TIMESTAMP;
DECLARE sstatus CHAR(1);
DECLARE tstatus CHAR(1);
DECLARE savailable CHAR(1);
DECLARE savaildate DATE;
DECLARE snoticeperiod SMALLINT;
DECLARE tavailable CHAR(1);
DECLARE tavaildate DATE;
DECLARE tnoticeperiod SMALLINT;
DECLARE saddr1 CHAR(40);
DECLARE saddr2 CHAR(40);
DECLARE saddr3 CHAR(40);
DECLARE taddr1 CHAR(40);
DECLARE taddr2 CHAR(40);
DECLARE taddr3 CHAR(40);
DECLARE stown CHAR(30);
DECLARE ttown CHAR(30);
DECLARE scounty CHAR(30);
```



```
DECLARE tcounty CHAR(30);
DECLARE scountry CHAR(30);
DECLARE tcountry CHAR(30);
DECLARE spostcode CHAR(30);
DECLARE tpostcode CHAR(30);
DECLARE sname CHAR(30);
DECLARE tname CHAR(30);
DECLARE idum SMALLINT;
DECLARE payextnum INTEGER;
DECLARE snetid CHAR(20);
SELECT ni,dob,sex,maritalstatus,children,staffid,appnumber,
       registrationdate,payrollnumber,changedate,available,availdate,
       noticeperiod,STATUS>alert,notes,othernotes,
       addr1,addr2,addr3,town,county,country,postcode,cvtext,name,
compliancestaffid INTO sni,
       sdob,ssex,smstatus,schildren,sstaffid,sappnumber,
       sregdate,spaynumber,schangedate,savailable,savaildate,
       snoticeperiod,sstatus,salert,snotes,
       sxnotes,saddr1,saddr2,saddr3,stown,scounty,scountry,
       spostcode,scvtext,sname,scompliancestaffid FROM person WHERE personid =
ssourceid;
SELECT ni,dob,sex,maritalstatus,children,staffid,appnumber,
       registrationdate,payrollnumber,changedate,available,availdate,
       noticeperiod,STATUS>alert,notes,othernotes,
       addr1,addr2,addr3,town,county,country,postcode,name, compliancestaffid
INTO tni,
       tdob,tsex,tmstatus,tchildren,tstaffid,tappnumber,
       tregdate,tpaynumber,tchangedate,tavailable,tavaildate,
       tnoticeperiod,tstatus,talert,tnotes,
       txnotes,taddr1,taddr2,taddr3,ttown,tcounty,tcountry,
       tpostcode,tname,tcompliancestaffid FROM person WHERE personid =
stargetid;
CALL AuditLog('PERSON',
             stargetid,
             string('Person ',sname,' merged into ',tname),
             string('Appnumber: ',sappnumber,', NI: ',sni,', Payroll Number:
',spaynumber,', DOB: ',sdob,',Address: ',saddr1,', ',saddr2,', ',saddr3,',
',stown,', ',scounty,', ',spostcode,', ID: ',ssourceid),
             string('Appnumber: ',tappnumber,', NI: ',tni,', Payroll Number:
',tpaynumber,', DOB: ',tdob,',Address: ',taddr1,', ',taddr2,', ',taddr3,',
',ttown,', ',tcounty,', ',tpostcode,', ID: ',stargetid));
IF TRIM(snotes) <> '' THEN
    UPDATE person SET notes = string(tnotes,"char"(13),snotes) WHERE
personid = stargetid
END IF;
IF TRIM(txnotes) <> '' THEN
    UPDATE person SET othernotes = string(txnotes,"char"(13),sxnotes) WHERE
personid = stargetid
```



```
END IF;
IF TRIM(string(taddr1,taddr2)) = '' THEN
    SET taddr1 = saddr1;
    SET taddr2 = saddr2;
    SET taddr3 = saddr3;
    SET ttown = stown;
    SET tcounty = scounty;
    SET tcountry = scountry;
    SET tpostcode = spostcode
END IF;
IF TRIM(isnull(tni,'')) = '' THEN
    SET tni = sni
END IF;
IF tdob IS NULL THEN
    SET tdob = sdob
END IF;
IF TRIM(isnull(tsex,'')) = '' THEN
    SET tsex = ssex
END IF;
IF TRIM(isnull(tmstatus,'')) = '' THEN
    SET tmstatus = smstatus
END IF;
IF tchildren IS NULL THEN
    SET tchildren = schildren
END IF;
IF tstaffid IS NULL THEN
    SET tstaffid = sstaffid
END IF;
IF tcompliancestaffid IS NULL THEN
    SET tcompliancestaffid = scompliancestaffid
END IF;
IF TRIM(isnull(tappnumber,'')) = '' THEN
    SET tappnumber = sappnumber
END IF;
IF tregdate IS NULL THEN
    SET tregdate = sregdate
END IF;
IF TRIM(isnull(tpaynumber,'')) = '' THEN
    SET tpaynumber = spaynumber
END IF;
IF tchangedate IS NULL THEN
    SET tchangedate = schangedate
END IF;
IF tavailable IS NULL THEN
    SET tavailable = savailable;
    SET tavaildate = savaildate;
    SET tnoticeperiod = snoticeperiod
END IF;
```



```
IF TRIM(salert) <> '' THEN
  SET talert = TRIM(string(talert, ' ')) || string(salert)
END IF;
IF sstatus = 'C' THEN
  SET tstatus = 'C'
END IF;
UPDATE person SET ni = tni, dob = tdob, sex = tsex, maritalstatus = tmstatus,
  children = tchildren, staffid = tstaffid, appnumber = tappnumber,
  registrationdate = tregdate, payrollnumber = tpaynumber, changedate =
tchangedate,
  available = tavailable, availdate = tavaildate, noticeperiod =
tnoticeperiod,
  STATUS = tstatus, alert = talert, addr1 = taddr1, addr2 = taddr2,
  addr3 = taddr3, town = ttown, county = tcounty, country = tcountry, postcode
= tpostcode, compliancestaffid = tcompliancestaffid
WHERE personid = targetid;
BEGIN
  IF EXISTS(SELECT * FROM availability WHERE personid = targetid) THEN
    DELETE FROM availability WHERE personid = ssourcedid
  ELSE
    UPDATE availability SET personid = targetid WHERE personid =
ssourcedid
  END IF
exception
  WHEN others THEN SET idum = 0
END;
UPDATE TempShiftProgress m SET personid = targetid WHERE personid =
ssourcedid
  AND NOT EXISTS(SELECT * FROM TempShiftProgress WHERE personid =
targetid AND TempShiftPlanID = m.TempShiftPlanID);
DELETE FROM TempShiftProgress WHERE personid = ssourcedid;
UPDATE PersonInterest m SET personid = targetid WHERE personid =
ssourcedid
  AND NOT EXISTS(SELECT * FROM PersonInterest WHERE personid = targetid
AND staffID = m.staffID);
DELETE FROM PersonInterest WHERE personid = ssourcedid;
UPDATE offlimits SET personid = targetid WHERE personid = ssourcedid;
UPDATE DocPackValidation SET personid = targetid WHERE personid =
ssourcedid;
BEGIN
  UPDATE psHealthPerson SET personid = targetid WHERE personid =
ssourcedid
exception
  WHEN others THEN SET idum = 0
END;
UPDATE MasterRosterShift SET defaultpersonid = targetid WHERE
defaultpersonid = ssourcedid;
UPDATE MasterRosterPreferredPerson m SET personid = targetid WHERE
```



```
personid = ssourcedid
    AND NOT EXISTS(SELECT * FROM MasterRosterPreferredPerson WHERE
personid = targetid AND MasterRosterID = m.MasterRosterID);
    DELETE FROM MasterRosterPreferredPerson WHERE personid = ssourcedid;
    UPDATE MasterRosterFailLog SET personid = targetid WHERE personid =
ssourcedid;
    UPDATE contactevent SET personid = targetid WHERE personid = ssourcedid;
    UPDATE broadbeancandidate SET personid = targetid WHERE personid =
ssourcedid;
    UPDATE externalemployment SET personid = targetid WHERE personid =
ssourcedid;
    UPDATE audittrail SET recordid = targetid WHERE recordid = ssourcedid AND
(audittype = 'PERSON' OR audittype = 'DOCUMENT');
    UPDATE diary SET personid = targetid WHERE personid = ssourcedid;
    UPDATE employment SET personid = targetid WHERE personid = ssourcedid;
    SELECT extnumber INTO payextnum FROM pay_employee WHERE personid =
ssourcedid;
    IF EXISTS(SELECT * FROM withholds WHERE personid = ssourcedid) THEN
        UPDATE withholds AS w SET personid = targetid WHERE personid =
ssourcedid
        AND NOT EXISTS(SELECT * FROM withholds WHERE personid = targetid AND
companyid = w.companyid);
        UPDATE withholds AS w SET personid = targetid WHERE personid =
ssourcedid
        AND NOT EXISTS(SELECT * FROM withholds WHERE personid = targetid AND
vacancyid = w.vacancyid);
        DELETE FROM withholds WHERE personid = ssourcedid
    END IF;
    IF EXISTS(SELECT * FROM pay_employee WHERE personid = targetid) THEN
        DELETE FROM pay_employee WHERE personid = ssourcedid
    ELSE
        UPDATE pay_employee SET personid = targetid WHERE personid = ssourcedid
    END IF;
    IF payextnum IS NOT NULL THEN
        UPDATE pay_employee SET extnumber = payextnum WHERE personid = targetid
AND isnull(extnumber,0) = 0
    END IF;
    UPDATE pay_employment SET personid = targetid WHERE personid = ssourcedid;
    UPDATE progress SET personid = targetid WHERE personid = ssourcedid;
    DELETE FROM sentcvs s1 WHERE personid = ssourcedid AND EXISTS(SELECT * FROM
sentcvs s2 WHERE s1.contacteventid = s2.contacteventid AND s2.personid =
targetid);
    UPDATE sentcvs SET personid = targetid WHERE personid = ssourcedid;
    BEGIN
        UPDATE pay_holiday SET personid = targetid WHERE personid = ssourcedid
    exception
        WHEN others THEN SET idum = 0
    END;
```



```
BEGIN
  UPDATE tempslot SET personid = targetid WHERE personid = ssourceid
exception
  WHEN others THEN SET idum = 0
END;
UPDATE tempshift SET personid = targetid WHERE personid = ssourceid;
UPDATE tempsubsidy SET personid = targetid WHERE personid = ssourceid;
UPDATE temptimesheet SET personid = targetid WHERE personid = ssourceid;
UPDATE tempprovtimesheet SET personid = targetid WHERE personid =
ssourceid;
UPDATE temppoolmember AS tx SET personid = targetid WHERE personid =
ssourceid
  AND NOT EXISTS(SELECT * FROM temppoolmember WHERE personid = targetid
    AND tempdeskid = tx.tempdeskid);
DELETE FROM temppoolmember WHERE personid = ssourceid;
UPDATE oledocument SET ownerid = targetid WHERE ownertype = 'P' AND
ownerid = ssourceid;
UPDATE interpersonlink SET personlid = targetid WHERE personlid =
ssourceid;
UPDATE interpersonlink SET person2id = targetid WHERE person2id =
ssourceid;
UPDATE personincompatibility SET personlid = targetid WHERE personlid =
ssourceid;
UPDATE personincompatibility SET person2id = targetid WHERE person2id =
ssourceid;
UPDATE vacancy SET recipientid = targetid WHERE recipientid = ssourceid;
UPDATE AWRWeeklyDetail SET personid = targetid WHERE personid =
ssourceid;
UPDATE AWRJobMaster SET personid = targetid WHERE personid = ssourceid;
UPDATE EBtimesheet SET personid = targetid WHERE personid = ssourceid;
UPDATE TSQueryLog SET personid = targetid WHERE personid = ssourceid;
UPDATE CompanySDS SET personid = targetid WHERE personid = ssourceid;
UPDATE ReferenceRequest SET personid = targetid WHERE personid =
ssourceid;
UPDATE CompliancePersonDomain t SET personid = targetid WHERE personid =
ssourceid;
UPDATE CompliancePersonStatus SET personid = targetid WHERE personid =
ssourceid;
UPDATE ConsentPersonOption SET personid = targetid WHERE personid =
ssourceid;
UPDATE ConsentPersonOptionHistory SET personid = targetid WHERE personid
= ssourceid;
UPDATE DataManagementLog SET personid = targetid WHERE personid =
ssourceid;
UPDATE IQXAccountsStatistics SET personid = targetid WHERE personid =
ssourceid;
UPDATE PersonWillingnessHistory t SET personid = targetid WHERE personid
= ssourceid AND NOT EXISTS(SELECT * FROM PersonWillingness s WHERE
```



```
s.personid = t.personid);
  UPDATE PersonWillingness t SET personid = targetid WHERE personid =
ssourceid AND NOT EXISTS(SELECT * FROM PersonWillingness s WHERE s.personid
= t.personid);
  IF EXISTS(SELECT * FROM sys.systable WHERE TABLE_NAME = 'TSImage') THEN
UPDATE TSImage SET personid = targetid WHERE personid = ssourceid END IF;
  CALL mergephones('P',ssourceid,targetid);
  CALL mergequestionnaire('P',ssourceid,targetid);
  CALL mergequestionnaire('A%',ssourceid,targetid);
  IF EXISTS(SELECT id FROM blobstore WHERE id = targetid AND class = 'V')
THEN
  DELETE FROM blobstore WHERE id = ssourceid AND class = 'V'
ELSE
  UPDATE blobstore SET id = targetid WHERE id = ssourceid AND class =
'V';
  UPDATE person SET cvtext = scvtext WHERE personid = targetid
END IF;
  IF EXISTS(SELECT id FROM blobstore WHERE id = targetid AND class = 'J')
THEN
  DELETE FROM blobstore WHERE id = ssourceid AND class = 'J'
ELSE
  UPDATE blobstore SET id = targetid WHERE id = ssourceid AND class =
'J';
END IF;
  UPDATE SEARCH AS sx SET personid = targetid WHERE personid = ssourceid
AND NOT EXISTS(SELECT * FROM SEARCH WHERE personid = targetid
AND departmentid = sx.departmentid);
  DELETE FROM SEARCH WHERE personid = ssourceid;
  DELETE FROM criterion WHERE searchlocation LIKE 'P%' AND searchlocation <>
'P' AND id = ssourceid;
  IF EXISTS(SELECT * FROM ixqnetuserlink WHERE personid = targetid) THEN
  SELECT FIRST ixqnetuserid INTO snetid FROM ixqnetuserlink WHERE personid
= ssourceid;
  DELETE FROM ixqnetuserlink WHERE personid = ssourceid;
  DELETE FROM ixqnetuser WHERE ixqnetuserid = snetid AND NOT EXISTS(SELECT
* FROM ixqnetuserlink WHERE ixqnetuserid = ixqnetuser.ixqnetuserid)
ELSE
  UPDATE ixqnetuserlink SET personid = targetid WHERE personid =
ssourceid
END IF;
  DELETE FROM person WHERE personid = ssourceid
END
}
```



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