



pears.MergeCompanies



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

Original SQL

```
CREATE PROCEDURE "pears"."MergeCompanies"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "ssourceid" CHAR(20),IN "stargetid" CHAR(20) )  
BEGIN  
  DECLARE "snotes" long VARCHAR;  
  DECLARE "tnotes" long VARCHAR;  
  DECLARE "salert" CHAR(100);  
  DECLARE "talert" CHAR(100);  
  DECLARE "sinvaddr" SMALLINT;  
  DECLARE "sclicode" CHAR(12);  
  DECLARE "tclicode" CHAR(12);  
  DECLARE "ssalesstatus" CHAR(20);  
  DECLARE "tsalesstatus" CHAR(20);  
  DECLARE "sname" CHAR(60);  
  DECLARE "tname" CHAR(60);  
  DECLARE "idum" SMALLINT;  
  DECLARE "comextnum" INTEGER;  
  SELECT  
    "notes","alert","trim"("isnull"("clientcode",'')), "invoiceaddress","name","c  
ompanysalesstatusid" INTO  
    "snotes","salert","sclicode","sinvaddr","sname","ssalesstatus" FROM  
    "company" WHERE "companyid" = "ssourceid";  
  SELECT  
    "notes","alert","trim"("isnull"("clientcode",'')), "name","companysalesstatus  
id" INTO "tnotes","talert","tclicode","tname","tsalesstatus" FROM "company"  
WHERE "companyid" = "stargetid";  
  CALL "AuditLog"('COMPANY',  
    "stargetid",  
    "string"('Company ', "sname", ' merged into ', "tname"),  
    "string"('Client Code: ', "sclicode", ', ID: ', "ssourceid"),  
    "string"('Client Code: ', "tclicode", ', ID: ', "stargetid"));  
  IF "trim"("snotes") <> '' THEN  
    UPDATE "company" SET "notes" = "string"("tnotes","char"(13),"snotes")  
WHERE "companyid" = "stargetid"  
  END IF;
```



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IF "trim"("salert") <> '' THEN
    UPDATE "company" SET "alert" = "trim"("string"("talert",' ')) ||
"string"("salert") WHERE "companyid" = "stargetid"
END IF;
IF "sclicode" <> '' AND "tclicode" = '' THEN
    UPDATE "company" SET "clientcode" = "sclicode" WHERE "companyid" =
"stargetid"
END IF;
IF "ssalesstatus" <> '' AND "tsalesstatus" = '' THEN
    UPDATE "company" SET "companysalesstatusid" = "ssalesstatus" WHERE
"companyid" = "stargetid"
END IF;
IF "sinvaddr" = 1 AND "sclicode" <> '' AND "tclicode" <> '' THEN
    UPDATE "company" SET "clientcode" = "tclicode" WHERE "clientcode" =
"sclicode"
END IF;
IF "sinvaddr" = 1 AND "sclicode" <> '' THEN
    UPDATE "company" SET "invoiceaddress" = 1 WHERE "companyid" =
"stargetid"
END IF;
UPDATE "employment" SET "companyid" = "stargetid" WHERE "companyid" =
"ssourceid";
UPDATE "oledocument" SET "ownerid" = "stargetid" WHERE "ownertype" = 'C'
AND "ownerid" = "ssourceid";
CALL "mergephones"('C',"ssourceid","stargetid");
CALL "mergequestionnaire"('C',"ssourceid","stargetid");
SELECT "extnumber" INTO "comextnum" FROM "companyaccount" WHERE
"companyid" = "ssourceid";
IF EXISTS(SELECT "companyid" FROM "companyaccount" WHERE "companyid" =
"stargetid") THEN
    DELETE FROM "companyaccount" WHERE "companyid" = "ssourceid"
ELSE
    UPDATE "companyaccount" SET "companyid" = "stargetid" WHERE "companyid"
= "ssourceid"
END IF;
IF "comextnum" IS NOT NULL THEN
    UPDATE "companyaccount" SET "extnumber" = "comextnum" WHERE "companyid"
= "stargetid" AND "isnull"("extnumber",0) = 0
END IF;
BEGIN
    IF(SELECT FIRST "cashfriday" FROM "params") = 1 THEN
        UPDATE "cashfriday_clientcode" SET "companyid" = "stargetid" WHERE
"companyid" = "ssourceid"
    END IF
exception
    WHEN others THEN SET "idum" = 0
END;
UPDATE "AWRWeeklyDetail" SET "companyid" = "stargetid" WHERE "companyid" =
```



```
"ssourceid";
    UPDATE "pay_employee" SET "SecondaryAgencyID" = "targetid" WHERE
"SecondaryAgencyID" = "ssourceid";
    UPDATE "TempJobType" SET "SecondaryAgencyID" = "targetid" WHERE
"SecondaryAgencyID" = "ssourceid";
    UPDATE "TempTimeSheet" SET "SecondaryAgencyID" = "targetid" WHERE
"SecondaryAgencyID" = "ssourceid";
    UPDATE "EBTimeSheet" SET "SecondaryAgencyID" = "targetid" WHERE
"SecondaryAgencyID" = "ssourceid";
    UPDATE "CascadedShift" SET "SecondaryAgencyID" = "targetid" WHERE
"SecondaryAgencyID" = "ssourceid";
    UPDATE "CascadedVacancy" SET "SecondaryAgencyID" = "targetid" WHERE
"SecondaryAgencyID" = "ssourceid";
    UPDATE "CompanySDS" SET "companyid" = "targetid" WHERE "companyid" =
"ssourceid";
    UPDATE "CompanyDeptDocType" SET "companyid" = "targetid" WHERE
"companyid" = "ssourceid";
    UPDATE "IQXAccountsStatistics" SET "companyid" = "targetid" WHERE
"companyid" = "ssourceid";
    UPDATE "TempDeskAgencyPoolMember" AS "t" SET "companyid" = "targetid"
WHERE "companyid" = "ssourceid" AND NOT EXISTS(SELECT * FROM
"TempDeskAgencyPoolMember" AS "s" WHERE "s"."companyid" = "t"."companyid"
AND "s"."tempdeskid" = "t"."tempdeskid");
    UPDATE "offlimits" SET "companyid" = "targetid" WHERE "companyid" =
"ssourceid";
    UPDATE "IQXNetMessageCompanyRecipient" SET "companyid" = "targetid" WHERE
"companyid" = "ssourceid";
    UPDATE "withholds" SET "companyid" = "targetid" WHERE "companyid" =
"ssourceid";
    DELETE FROM "company" WHERE "companyid" = "ssourceid"
END
GO

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

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

(IN ssourceid CHAR(20),IN targetid CHAR(20))
BEGIN
    DECLARE snotes long VARCHAR;
    DECLARE tnotes long VARCHAR;
    DECLARE salert CHAR(100);
    DECLARE talert CHAR(100);
    DECLARE sinvaddr SMALLINT;
    DECLARE sclicode CHAR(12);
    DECLARE tclicode CHAR(12);
    DECLARE ssalesstatus CHAR(20);
```



```
DECLARE tsalesstatus CHAR(20);
DECLARE sname CHAR(60);
DECLARE tname CHAR(60);
DECLARE idum SMALLINT;
DECLARE comextnum INTEGER;
SELECT
notes,alert,TRIM(isnull(clientcode,'')),invoiceaddress,name,companysalesstat
usid INTO snotes,salert,sclicode,sinvaddr,sname,ssalesstatus FROM company
WHERE companyid = ssourceid;
SELECT notes,alert,TRIM(isnull(clientcode,'')),name,companysalesstatusid
INTO tnotes,talert,tclicode,tname,tsalesstatus FROM company WHERE companyid
= targetid;
CALL AuditLog('COMPANY',
targetid,
string('Company ',sname,' merged into ',tname),
string('Client Code: ',sclicode,', ID: ',ssourceid),
string('Client Code: ',tclicode,', ID: ',targetid));
IF TRIM(snotes) <> '' THEN
UPDATE company SET notes = string(tnotes,"char"(13),snotes) WHERE
companyid = targetid
END IF;
IF TRIM(salert) <> '' THEN
UPDATE company SET alert = TRIM(string(talert,' ')) || string(salert)
WHERE companyid = targetid
END IF;
IF sclicode <> '' AND tclicode = '' THEN
UPDATE company SET clientcode = sclicode WHERE companyid = targetid
END IF;
IF ssalesstatus <> '' AND tsalesstatus = '' THEN
UPDATE company SET companysalesstatusid = ssalesstatus WHERE companyid =
targetid
END IF;
IF sinvaddr = 1 AND sclicode <> '' AND tclicode <> '' THEN
UPDATE company SET clientcode = tclicode WHERE clientcode = sclicode
END IF;
IF sinvaddr = 1 AND sclicode <> '' THEN
UPDATE company SET invoiceaddress = 1 WHERE companyid = targetid
END IF;
UPDATE employment SET companyid = targetid WHERE companyid = ssourceid;
UPDATE oledocument SET ownerid = targetid WHERE ownertype = 'C' AND
ownerid = ssourceid;
CALL mergephones('C',ssourceid,targetid);
CALL mergequestionnaire('C',ssourceid,targetid);
SELECT extnumber INTO comextnum FROM companyaccount WHERE companyid =
ssourceid;
IF EXISTS(SELECT companyid FROM companyaccount WHERE companyid =
targetid) THEN
DELETE FROM companyaccount WHERE companyid = ssourceid
```



```
ELSE
    UPDATE companyaccount SET companyid = targetid WHERE companyid =
ssourceid
END IF;
IF comextnum IS NOT NULL THEN
    UPDATE companyaccount SET extnumber = comextnum WHERE companyid =
targetid AND isnull(extnumber,0) = 0
END IF;
BEGIN
    IF(SELECT FIRST cashfriday FROM params) = 1 THEN
        UPDATE cashfriday_clientcode SET companyid = targetid WHERE companyid
= ssourceid
    END IF
exception
    WHEN others THEN SET idum=0
END;
UPDATE AWRWeeklyDetail SET companyid = targetid WHERE companyid =
ssourceid;
UPDATE pay_employee SET SecondaryAgencyID = targetid WHERE
SecondaryAgencyID = ssourceid;
UPDATE TempJobType SET SecondaryAgencyID = targetid WHERE
SecondaryAgencyID = ssourceid;
UPDATE TempTimeSheet SET SecondaryAgencyID = targetid WHERE
SecondaryAgencyID = ssourceid;
UPDATE EBTimeSheet SET SecondaryAgencyID = targetid WHERE
SecondaryAgencyID = ssourceid;
UPDATE CascadedShift SET SecondaryAgencyID = targetid WHERE
SecondaryAgencyID = ssourceid;
UPDATE CascadedVacancy SET SecondaryAgencyID = targetid WHERE
SecondaryAgencyID = ssourceid;
UPDATE CompanySDS SET companyid = targetid WHERE companyid = ssourceid;
UPDATE CompanyDeptDocType SET companyid = targetid WHERE companyid =
ssourceid;
UPDATE IQXAccountsStatistics SET companyid = targetid WHERE companyid =
ssourceid;
UPDATE TempDeskAgencyPoolMember t SET companyid = targetid WHERE
companyid = ssourceid AND NOT EXISTS(SELECT * FROM
TempDeskAgencyPoolMember s WHERE s.companyid = t.companyid AND s.tempdeskid
= t.tempdeskid);
UPDATE offlimits SET companyid = targetid WHERE companyid = ssourceid;
UPDATE IQXNetMessageCompanyRecipient SET companyid = targetid WHERE
companyid = ssourceid;
UPDATE withholds SET companyid = targetid WHERE companyid = ssourceid;
DELETE FROM company WHERE companyid = ssourceid
END
}
```



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