



pears.IQXNetPopup



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

Original SQL

```
CREATE PROCEDURE "pears"."IQXNetPopup"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "pWebUserID" CHAR(20),IN "pPersonID" CHAR(20),IN "pEmploymentID"  
  CHAR(20),IN "pVacancyID" CHAR(20),IN "pPlacementID" CHAR(20),IN  
  "pProgressID" CHAR(20),IN "ptype" CHAR(20),IN "ptitle" CHAR(100),IN  
  "pdescription" long VARCHAR )  
BEGIN  
  DECLARE "qstaffid" CHAR(20);  
  DECLARE "qpersonid" CHAR(20);  
  DECLARE "qemploymentid" CHAR(20);  
  DECLARE "qcompanyid" CHAR(20);  
  DECLARE "qvacancyid" CHAR(20);  
  DECLARE "qdivisionid" CHAR(20);  
  DECLARE "qdepartmentid" CHAR(2);  
  DECLARE "qlink" CHAR(100);  
  DECLARE "cnt" INTEGER;  
  SET "ptype" = "nullif"("trim"("ptype"), '');  
  SET "ppersonid" = "nullif"("trim"("ppersonid"), '');  
  SET "pemploymentid" = "nullif"("trim"("pemploymentid"), '');  
  SET "pvacancyid" = "nullif"("trim"("pvacancyid"), '');  
  SET "pplacementid" = "nullif"("trim"("pplacementid"), '');  
  SET "pprogressid" = "nullif"("trim"("pprogressid"), '');  
  IF "pPlacementID" IS NOT NULL THEN  
    SELECT  
      "l"."staffid", "pe"."personid", "e"."employmentid", "e"."companyid", "l"."vacanc  
      yid", "isnull"("p"."divisionid", "c"."divisionid"), "v"."departmentid", "string"  
      ('placement/', "pPlacementID")  
    INTO  
      "qstaffid", "qpersonid", "qemploymentid", "qcompanyid", "qvacancyid", "qdivisioni  
      d", "qdepartmentid", "qlink"  
    FROM "placement" AS "l" KEY JOIN "vacancy" AS "v" KEY JOIN  
      "employment" AS "e" KEY JOIN "company" AS "c", "placement" AS "l" KEY JOIN  
      "employment" AS "pe" KEY JOIN "person" AS "p" WHERE "l"."placementid" =  
      "pPlacementID"  
  ELSE IF "pProgressID" IS NOT NULL THEN
```



```
SELECT
"r"."staffid","r"."personid","e"."employmentid","e"."companyid","r"."vacancy
id","isnull"("p"."divisionid","c"."divisionid"),"v"."departmentid","string"(
'progress/',"pProgressID")
    INTO
"qstaffid","qpersonid","qemploymentid","qcompanyid","qvacancyid","qdivisioni
d","qdepartmentid","qlink"
    FROM "progress" AS "r" KEY JOIN "vacancy" AS "v" KEY JOIN
"employment" AS "e" KEY JOIN "company" AS "c","progress" AS "r" KEY JOIN
"person" AS "p" WHERE "r"."progressid" = "pProgressID"
    ELSE IF "pVacancyID" IS NOT NULL THEN
        SELECT
"v"."staffid","e"."employmentid","e"."companyid","v"."vacancyid","c"."divisi
onid","v"."departmentid","string('vacancy/',"pVacancyID")
            INTO
"qstaffid","qemploymentid","qcompanyid","qvacancyid","qdivisionid","qdepartm
entid","qlink"
            FROM "vacancy" AS "v" KEY JOIN "employment" AS "e" KEY JOIN
"company" AS "c" WHERE "v"."vacancyid" = "pVacancyID"
        ELSE IF "pPersonID" IS NOT NULL THEN
            SELECT "staffid","divisionid","string('person/',"pPersonID")
                INTO "qstaffid","qdivisionid","qlink"
                FROM "person" WHERE "personid" = "pPersonID"
            END IF END IF END IF END IF;
    SET "ppersonid" = "isnull"("ppersonid","qpersonid");
    SET "pemploymentid" = "isnull"("pemploymentid","qemploymentid");
    SET "pvacancyid" = "isnull"("pvacancyid","qvacancyid");
    IF "ppersonid" IS NULL AND "pemploymentid" IS NULL THEN
        SET "pemploymentid" = (SELECT FIRST "employmentid" FROM "iqxnetuserlink"
WHERE "iqxnetuserid" = "pwebuserid");
        IF "pemploymentid" IS NULL THEN
            SET "ppersonid" = (SELECT FIRST "personid" FROM "iqxnetuserlink" WHERE
"iqxnetuserid" = "pwebuserid");
            IF "ppersonid" IS NULL THEN
                RETURN
            END IF END IF END IF;
        IF "ptype" IS NOT NULL THEN
            CALL
"RequestEmailStaffNotifcation"("ptype","string"("ptitle",'<br/>',"pdescript
ion"),"qLink","qDepartmentID","qDivisionID")
        END IF;
        IF "qcompanyid" IS NOT NULL THEN
            SET "cnt" = 0;
            FOR "fetchfor" AS "fetchcursor" no scroll cursor FOR
                SELECT "staffid" AS "xstaffid","isnull"("trim"("MessageType"),'') AS
"xtype" FROM "IQXNetMessageCompanyRecipient" WHERE "companyid" =
"qcompanyid" AND("xtype" = '' OR "xtype" = "ptype") FOR READ ONLY do
                INSERT INTO "diary"(
```



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"diaryid","staffid","personid","employmentid","vacancyid","placementid","pro  
gressid","diaryfrom","description","notes","durationtype","popupminutes" )  
VALUES  
(  
"uniquekey"("xstaffid"),"xstaffid","pPersonID","pEmploymentID","pVacancyID",  
"pPlacementID","pProgressID",CURRENT_TIMESTAMP,"ptitle","pdescription",'R',  
) ;  
    SET "cnt" = "cnt"+1 END FOR;  
    IF "cnt" > 0 THEN  
        RETURN  
    END IF END IF;  
    IF "ptype" IS NOT NULL THEN  
        SET "qstaffid" = "isnull"((SELECT FIRST "staffid" FROM  
"IQXNetMessageRecipient" WHERE "MessageType" = "ptype"),"qstaffid")  
    END IF;  
    IF "qstaffid" IS NULL THEN  
        RETURN  
    END IF;  
    INSERT INTO "diary"(  
"diaryid","staffid","personid","employmentid","vacancyid","placementid","pro  
gressid","diaryfrom","description","notes","durationtype","popupminutes" )  
VALUES  
(  
"uniquekey"(''),"qstaffid","pPersonID","pEmploymentID","pVacancyID","pPlacem  
entID","pProgressID",CURRENT_TIMESTAMP,"ptitle","pdescription",'R',0 )  
END  
GO  
  
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."IQXNetPopup" IS  
{CREATE PROCEDURE IQXNetPopup  
  
/* Application Maintained Function / Procedure - DO NOT EDIT*/  
  
( IN pWebUserID CHAR(20),IN pPersonID CHAR(20),IN pEmploymentID CHAR(20),IN  
pVacancyID CHAR(20),IN pPlacementID CHAR(20),IN pProgressID CHAR(20),IN  
ptype CHAR(20),IN ptitle CHAR(100),IN pdescription long VARCHAR )  
BEGIN  
    DECLARE qstaffid CHAR(20);  
    DECLARE qpersonid CHAR(20);  
    DECLARE qemploymentid CHAR(20);  
    DECLARE qcompanyid CHAR(20);  
    DECLARE qvacancyid CHAR(20);  
    DECLARE qdivisionid CHAR(20);  
    DECLARE qdepartmentid CHAR(2);  
    DECLARE qlink CHAR(100);  
    DECLARE cnt INTEGER;  
    SET ptype = NULLIF(TRIM(ptype),'');  
    SET ppersonid = NULLIF(TRIM(ppersonid),'');
```



```
SET pemploymentid = NULLIF(TRIM(pemploymentid), '');
SET pvacancyid = NULLIF(TRIM(pvacancyid), '');
SET pplacementid = NULLIF(TRIM(pplacementid), '');
SET pprogressid = NULLIF(TRIM(pprogressid), '');
IF pPlacementID IS NOT NULL THEN
    SELECT
l.staffid,pe.personid,e.employmentid,e.companyid,l.vacancyid,isnull(p.divisionid,c.divisionid),v.departmentid,string('placement/',pPlacementID)
    INTO
qstaffid,qpersonid,qemploymentid,qcompanyid,qvacancyid,qdivisionid,qdepartmentid,qlink
    FROM placement AS l KEY JOIN vacancy AS v KEY JOIN employment AS e KEY JOIN company AS c,placement AS l KEY JOIN employment AS pe KEY JOIN person AS p WHERE l.placementid = pPlacementID
    ELSE IF pProgressID IS NOT NULL THEN
        SELECT
r.staffid,r.personid,e.employmentid,e.companyid,r.vacancyid,isnull(p.divisionid,c.divisionid),v.departmentid,string('progress/',pProgressID)
        INTO
qstaffid,qpersonid,qemploymentid,qcompanyid,qvacancyid,qdivisionid,qdepartmentid,qlink
        FROM progress AS r KEY JOIN vacancy AS v KEY JOIN employment AS e KEY JOIN company AS c,progress AS r KEY JOIN person AS p WHERE r.progressid = pProgressID
    ELSE IF pVacancyID IS NOT NULL THEN
        SELECT
v.staffid,e.employmentid,e.companyid,v.vacancyid,c.divisionid,v.departmentid,string('vacancy/',pVacancyID)
        INTO
qstaffid,qemploymentid,qcompanyid,qvacancyid,qdivisionid,qdepartmentid,qlink
        FROM vacancy AS v KEY JOIN employment AS e KEY JOIN company AS c WHERE v.vacancyid = pVacancyID
    ELSE IF pPersonID IS NOT NULL THEN
        SELECT staffid,divisionid,string('person/',pPersonID)
        INTO qstaffid,qdivisionid,qlink
        FROM person WHERE personid = pPersonID
    END IF
END IF
END IF END IF;
SET ppersonid = isnull(ppersonid,qpersonid);
SET pemploymentid = isnull(pemploymentid,qemploymentid);
SET pvacancyid = isnull(pvacancyid,qvacancyid);
IF ppersonid IS NULL AND pemploymentid IS NULL THEN
    SET pemploymentid = (SELECT FIRST employmentid FROM iqxnetuserlink WHERE iqxnetuserid = pwebuserid);
    IF pemploymentid IS NULL THEN
        SET ppersonid = (SELECT FIRST personid FROM iqxnetuserlink WHERE iqxnetuserid = pwebuserid);
```



```
        IF ppersonid IS NULL THEN
            RETURN
        END IF
    END IF END IF;
    IF ptype IS NOT NULL THEN
        CALL
RequestEmailStaffNotification(ptype,string(ptitle,'<br/>',pdescription),qLin
k,qDepartmentID,qDivisionID)
    END IF;
    IF qcompanyid IS NOT NULL THEN
        SET cnt = 0;
        FOR fetchfor AS fetchcursor no scroll cursor FOR
            SELECT staffid AS xstaffid,isnull(TRIM(MessageType),'') AS xtype FROM
IQXNetMessageCompanyRecipient WHERE companyid = qcompanyid AND(xtype = '' OR
xtype = ptype) FOR READ ONLY do
            INSERT INTO diary(
diaryid,staffid,personid,employmentid,vacancyid,placementid,progressid,diary
from,description,notes,durationtype,popupminutes ) VALUES
            (
uniquekey(xstaffid),xstaffid,pPersonID,pEmploymentID,pVacancyID,pPlacementID
,pProgressID,CURRENT_TIMESTAMP,ptitle,pdescription,'R',0 ) ;
            SET cnt = cnt+1 END FOR;
        IF cnt > 0 THEN
            RETURN
        END IF END IF;
    IF ptype IS NOT NULL THEN
        SET qstaffid = isnull((SELECT FIRST staffid FROM IQXNetMessageRecipient
WHERE MessageType = ptype),qstaffid)
    END IF;
    IF qstaffid IS NULL THEN
        RETURN
    END IF;
    INSERT INTO diary(
diaryid,staffid,personid,employmentid,vacancyid,placementid,progressid,diary
from,description,notes,durationtype,popupminutes ) VALUES
    (
uniquekey(''),qstaffid,pPersonID,pEmploymentID,pVacancyID,pPlacementID,pProg
ressID,CURRENT_TIMESTAMP,ptitle,pdescription,'R',0 )
END
}
```

From:
<https://iqxusers.co.uk/iqxhelp/> - iqx

Permanent link:
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