



pears.NetDivisionPopup



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

Original SQL

```
CREATE PROCEDURE "pears"."NetDivisionPopup"(
  IN "pWebUserID" CHAR(20),IN "pDivisionID" CHAR(20) DEFAULT NULL,IN
  "pStaffID" CHAR(20) DEFAULT NULL,IN "pPersonID" CHAR(20) DEFAULT NULL,IN
  "pEmploymentID" CHAR(20) DEFAULT NULL,IN "pVacancyID" CHAR(20) DEFAULT
  NULL,IN "ptitle" CHAR(100),IN "pdescription" long VARCHAR DEFAULT NULL )
RESULT( "pResult" CHAR(250) )
BEGIN
  DECLARE LOCAL TEMPORARY TABLE "sids"(
    "sid" CHAR(20) NULL,
  ) NOT transactional;
  INSERT INTO "sids"( "sid" ) SELECT "staffid" FROM "staff"
WHERE("divisionid" = "pDivisionID" OR "staffid" = "pStaffID");
  IF "pVacancyID" IS NOT NULL AND "pEmploymentID" IS NULL THEN
    SET "pEmploymentID" = (SELECT "employmentid" FROM "vacancy" WHERE
"vacancyid" = "pVacancyID")
  END IF;
  INSERT INTO "diary"(
"diaryid","staffid","personid","employmentid","vacancyid","diaryfrom","descr
ption","notes","durationtype","popupminutes" )
  SELECT
"uniquekey"("sid"),"sid","pPersonID","pEmploymentID","pVacancyID",CURRENT
TIMESTAMP,"ptitle","pdescription",'R',0
  FROM "sids";
  SELECT '0:~Success'
END /* DOC
2019-7-24 MHS created for IW-993
Can pass in pDivisionID and/or pStaffID along with any of pPersonID,
pEmploymentID, pVacancyID
pTitle is required, pdescription is optional
*/
/* TEST
call NetTestSetup('');
delete from diary where staffid='TEST' and diaryfrom > current date;
select * from
netdivisionpopup(pWebUserID='TEST',pStaffID='TEST',pVacancyID='TEST',pTitle=
```



```
'T1',pdescription='T2');
select * from diary where staffid='TEST' and diaryfrom > current date;
expect staffid=TEST, employmentid=TEST, notes=T2;
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetDivisionPopup" IS
{CREATE PROCEDURE pears.NetDivisionPopup
(IN pWebUserID CHAR(20),IN pDivisionID CHAR(20) DEFAULT NULL, IN pStaffID
CHAR(20) DEFAULT NULL, IN pPersonID CHAR(20) DEFAULT NULL,IN pEmploymentID
CHAR(20) DEFAULT NULL,IN pVacancyID CHAR(20) DEFAULT NULL,IN ptitle
CHAR(100),IN pdescription long VARCHAR DEFAULT NULL)
RESULT(pResult CHAR(250))
BEGIN
  DECLARE LOCAL TEMPORARY TABLE sids(
    sid CHAR(20),
  ) NOT transactional;
  INSERT INTO sids (sid) SELECT staffid FROM staff WHERE
divisionid=pDivisionID OR staffid=pStaffID;
  IF pVacancyID IS NOT NULL AND pEmploymentID IS NULL THEN
    SET pEmploymentID=(SELECT employmentid FROM vacancy WHERE
vacancyid=pVacancyID)
  END IF;
  INSERT INTO diary(
diaryid,staffid,personid,employmentid,vacancyid,diaryfrom,description,notes,
durationtype,popupminutes) SELECT
  uniquekey(sid),sid,pPersonID,pEmploymentID,pVacancyID,CURRENT
TIMESTAMP,ptitle,pdescription,'R',0
  FROM sids;
  SELECT '0:~Success'
END

/* DOC
2019-7-24 MHS created for IW-993
Can pass in pDivisionID and/or pStaffID along with any of pPersonID,
pEmploymentID, pVacancyID
pTitle is required, pdescription is optional
*/

/* TEST
call NetTestSetup('');
delete from diary where staffid='TEST' and diaryfrom > current date;
select * from
netdivisionpopup(pWebUserID='TEST',pStaffID='TEST',pVacancyID='TEST',pTitle=
'T1',pdescription='T2');
select * from diary where staffid='TEST' and diaryfrom > current date;
expect staffid=TEST, employmentid=TEST, notes=T2;
*/
```



}

From:

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