



pears.NetVacancyFill



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

Original SQL

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CREATE PROCEDURE "pears"."NetVacancyFill"( IN "pWebUserID" CHAR(20),IN
"pvacancyid" CHAR(20),IN "pshiftplanid" CHAR(20),IN "ppersonid" CHAR(20) )
RESULT( "pResult" CHAR(250) )
BEGIN
    DECLARE "sid" CHAR(20);
    DECLARE "swebusername" CHAR(50);
    DECLARE "availability" CHAR(20);
    DECLARE "spopup" CHAR(100);
    DECLARE LOCAL TEMPORARY TABLE "IDs"(
        "ID" CHAR(20) NULL,
    ) NOT transactional;
    INSERT INTO "IDs"( "ID" )
        SELECT DISTINCT "e"."companyid" FROM "employment" AS "e" KEY JOIN
"iqxnetuserlink" AS "i" WHERE "i"."iqxnetuserid" = "pWebUserID";
    IF NOT "pvacancyid" = any(SELECT "v"."vacancyid" FROM "vacancy" AS "v" KEY
JOIN "employment" AS "e" JOIN "IDs" ON "e"."CompanyID" = "IDs"."ID") THEN
        SELECT '99:~Permission denied';
        RETURN
    END IF;
    IF "IQXNetHasPermission"("pWebUserID",'FILLJOBS') = 0 THEN
        SELECT '99:~Permission denied';
        RETURN
    END IF;
    SET "sid" = "uniquekey"("ppersonid");
    SET "swebusername" = (SELECT "name" FROM "iqxnetuser" WHERE "iqxnetuserid"
= "pwebuserid");
    IF "trim"("isnull"("pshiftplanid",'')) = '' THEN
        INSERT INTO "employment"(
"temp","employmentid","personid","companyid","startdate","leavedate","positi
on","department" )
            SELECT
"v"."temp","sid","ppersonid","e"."companyid","v"."startdate","v"."finishdate
","v"."position","v"."clientdepartment"
            FROM "vacancy" AS "v" KEY JOIN "employment" AS "e" WHERE
"v"."vacancyid" = "pvacancyid";
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INSERT INTO "placement" (
"placementid", "placedate", "employmentid", "vacancyid", "departmentid", "staffid",
"temp", "daysperweek", "salary",
"TheirRef", "ContractRef", "Currency", "WorkMonday", "WorkTuesday", "WorkWednesday",
"WorkThursday", "WorkFriday", "WorkSaturday", "WorkSunday",
"WorkNormalHours", "WorkStartTime" )
SELECT "sid", CURRENT
DATE, "sid", "pvacancyid", "v"."departmentid", "userstaffid", "v"."temp", 5, "v"."s
alary", "v"."theirref", "v"."contractref", "v"."currency",
"v"."WorkMonday", "v"."WorkTuesday", "v"."WorkWednesday", "v"."WorkThursday", "v
"."WorkFriday", "v"."WorkSaturday", "v"."WorkSunday",
"v"."WorkNormalHours", "v"."WorkStartTime"
FROM "vacancy" AS "v" WHERE "v"."vacancyid" = "pvacancyid";
CALL
"IQXNetPopup" ("pWebUserID", NULL, NULL, "pvacancyid", "sid", NULL, 'CLIENTBOOKING'
, 'Client made placement', NULL);
CALL "IQXNetRequestAction" ("pWebUserID", 'ClientFill', 'L', "sid")
ELSE
SET "availability" = "isnull"((SELECT
"personavailableforplan" ("ppersonid", "p"."ShiftDate", "p"."TimeFrom", "p"."Tim
eTo", "p"."RecoveryHours", 0, 0, NULL, NULL, NULL, NULL, NULL)
FROM "tempshiftplan" AS "p" WHERE "p"."tempshiftplanid" =
"pshiftplanid"), '');
IF NOT("trim"("availability") = '' OR "availability" LIKE '[AM]%(%)') THEN
SELECT '1:~Candidate not available';
RETURN
END IF;
INSERT INTO "tempshift" (
"TempShiftID", "VacancyID", "PersonID", "ShiftDate", "TimeFrom", "TimeTo", "State"
, "TempShiftPlanID",
"BreakMinutes", "EssentialSkillGradeID", "ReferenceCode", "ClientConfirmed", "Te
mpConfirmed", "StaffID",
"ConfirmedWith", "TempShiftTypeID", "AnalysisCode", "RecoveryHours" )
SELECT
"sid", "pVacancyID", "pPersonID", "p"."ShiftDate", "p"."TimeFrom", "p"."TimeTo", '
P', "pShiftPlanID",
"p"."BreakMinutes", "p"."EssentialSkillGradeID", "p"."ReferenceCode", 1, 0, "user
StaffID",
"swebusername", "p"."TempShiftTypeID", "p"."AnalysisCode", "p"."RecoveryHours"
FROM "tempshiftplan" AS "p" WHERE "p"."tempshiftplanid" =
"pshiftplanid";
SET "spopup" = (SELECT "dateformat" ("p"."shiftdate", 'Ddd dd/mm/yyyy') + '
'+ "dateformat" ("p"."timefrom", 'hh:nn') + ' with '+' "person"."name" FROM
"tempshiftplan" AS "p", "person"
WHERE "p"."tempshiftplanid" = "pshiftplanid" AND "person"."personid"
= "ppersonid");
CALL
"IQXNetPopup" ("pWebUserID", NULL, NULL, "pvacancyid", NULL, NULL, 'CLIENTBOOKING',
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'Client filled shift',"spopup");
    CALL "IQXNetRequestAction"("pWebUserID",'ClientFill','SHIFT',"sid")
END IF;
SELECT '0:~Success'
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetVacancyFill" IS
{CREATE PROCEDURE pears."NetVacancyFill"( IN "pWebUserID" CHAR(20),IN
"pvacancyid" CHAR(20),IN "pshiftplanid" CHAR(20),IN "ppersonid" CHAR(20) )
RESULT( "pResult" CHAR(250) )
BEGIN
    DECLARE "sid" CHAR(20);
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    DECLARE "availability" CHAR(20);
    DECLARE "spopup" CHAR(100);
    DECLARE LOCAL TEMPORARY TABLE "IDs"(
        "ID" CHAR(20) NULL,
    ) NOT transactional;
    INSERT INTO "IDs"( "ID" )
        SELECT DISTINCT "e"."companyid" FROM "employment" AS "e" KEY JOIN
"iqxnetuserlink" AS "i" WHERE "i"."iqxnetuserid" = "pWebUserID";
    IF NOT "pvacancyid" = any(SELECT "v"."vacancyid" FROM "vacancy" AS "v" KEY
JOIN "employment" AS "e" JOIN "IDs" ON "e"."CompanyID" = "IDs"."ID") THEN
        SELECT '99:~Permission denied';
        RETURN
    END IF;
    IF "IQXNetHasPermission"("pWebUserID",'FILLJOBS') = 0 THEN
        SELECT '99:~Permission denied';
        RETURN
    END IF;
    SET "sid" = "uniquekey"("ppersonid");
    SET "swebusername" = (SELECT "name" FROM "iqxnetuser" WHERE "iqxnetuserid"
= "pwebuserid");
    IF "trim"("isnull"("pshiftplanid",'')) = '' THEN
        INSERT INTO "employment"(
"temp","employmentid","personid","companyid","startdate","leavedate","positi
on","department" )
            SELECT
"v"."temp","sid","ppersonid","e"."companyid","v"."startdate","v"."finishdate
","v"."position","v"."clientdepartment"
            FROM "vacancy" AS "v" KEY JOIN "employment" AS "e" WHERE
"v"."vacancyid" = "pvacancyid";
        INSERT INTO "placement"(
"placementid","placedate","employmentid","vacancyid","departmentid","staffid
","temp","daysperweek","salary",
"TheirRef","ContractRef","Currency","WorkMonday","WorkTuesday","WorkWednesda
y","WorkThursday","WorkFriday","WorkSaturday","WorkSunday",
```



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        "WorkNormalHours", "WorkStartTime" )
    SELECT "sid", CURRENT
DATE, "sid", "pvacancyid", "v"."departmentid", "userstaffid", "v"."temp", 5, "v"."s
alary", "v"."theirref", "v"."contractref", "v"."currency",
"v"."WorkMonday", "v"."WorkTuesday", "v"."WorkWednesday", "v"."WorkThursday", "v
"."WorkFriday", "v"."WorkSaturday", "v"."WorkSunday",
        "v"."WorkNormalHours", "v"."WorkStartTime"
    FROM "vacancy" AS "v" WHERE "v"."vacancyid" = "pvacancyid";
CALL
"IQXNetPopup"("pWebUserID", NULL, NULL, "pvacancyid", "sid", NULL, 'CLIENTBOOKING'
, 'Client made placement', NULL);
CALL "IQXNetRequestAction"("pWebUserID", 'ClientFill', 'L', "sid")
ELSE
    SET "availability" = "isnull"((SELECT
"personavailableforplan"("ppersonid", "p"."ShiftDate", "p"."TimeFrom", "p"."Tim
eTo", "p"."RecoveryHours", 0, 0, NULL, NULL, NULL, NULL, NULL)
        FROM "tempshiftplan" AS "p" WHERE "p"."tempshiftplanid" =
"pshiftplanid"), '');
    IF NOT("trim"("availability") = '' OR "availability" LIKE '[AM]%') THEN
        SELECT '1:~Candidate not available';
    RETURN
END IF;
INSERT INTO "tempshift"(
"TempShiftID", "VacancyID", "PersonID", "ShiftDate", "TimeFrom", "TimeTo", "State"
, "TempShiftPlanID",
"BreakMinutes", "EssentialSkillGradeID", "ReferenceCode", "ClientConfirmed", "Te
mpConfirmed", "StaffID",
        "ConfirmedWith", "TempShiftTypeID", "AnalysisCode", "RecoveryHours" )
    SELECT
"sid", "pVacancyID", "pPersonID", "p"."ShiftDate", "p"."TimeFrom", "p"."TimeTo", '
P', "pShiftPlanID",
"p"."BreakMinutes", "p"."EssentialSkillGradeID", "p"."ReferenceCode", 1, 0, "user
StaffID",
"swebusername", "p"."TempShiftTypeID", "p"."AnalysisCode", "p"."RecoveryHours"
        FROM "tempshiftplan" AS "p" WHERE "p"."tempshiftplanid" =
"pshiftplanid";
    SET "spopup" = (SELECT "dateformat"("p"."shiftdate", 'Ddd dd/mm/yyyy')+
'+ "dateformat"("p"."timefrom", 'hh:nn')+ ' with '+ "person"."name" FROM
"tempshiftplan" AS "p", "person"
        WHERE "p"."tempshiftplanid" = "pshiftplanid" AND "person"."personid"
= "ppersonid");
    CALL
"IQXNetPopup"("pWebUserID", NULL, NULL, "pvacancyid", NULL, NULL, 'CLIENTBOOKING'
, 'Client filled shift', "spopup");
    CALL "IQXNetRequestAction"("pWebUserID", 'ClientFill', 'SHIFT', "sid")
END IF;
SELECT '0:~Success'
END
```



}

From:

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