



pears.NetOwnerPayRateEdit



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerPayRateEdit"( IN "pWebUserID" CHAR(20),IN
"pVacancyID" CHAR(20),IN "pObjID" CHAR(20),IN "pCode" CHAR(20),IN
"pParentObject" CHAR(20),IN "pPay_Rate" CHAR(10),IN "pCharge_Rate"
CHAR(10),IN "pOldDescription" CHAR(60),IN "pOldUnits" CHAR(20),IN
"pOldPay_Rate" CHAR(10),IN "pOldCharge_Rate" CHAR(10) )
RESULT( "pResult" CHAR(250) )
BEGIN
  DECLARE "ssql" CHAR(255);
  DECLARE "divid" CHAR(20);
  DECLARE "TJobRateID" CHAR(20);
  SET "divid" = (SELECT FIRST "staff"."divisionid" FROM "iqxnetuser" KEY
JOIN "staff" WHERE "iqxnetuser"."iqxnetuserid" = "pwebuserid");
  IF "divid" IS NULL THEN
    SELECT '99:~Permission denied';
    RETURN
  END IF;
  SET "ssql" = '';
  IF "pCode" = '' THEN
    SELECT '100:~Please enter a valid shift type';
    RETURN
  END IF;
  IF "pPay_Rate" = '' OR("isnumeric"("pPay_rate") = 0) THEN
    SELECT '101:~Please enter a valid Pay Rate';
    RETURN
  END IF;
  IF "pCharge_Rate" = '' OR("isnumeric"("pCharge_rate") = 0) THEN
    SELECT '102:~Please enter a valid Charge Rate';
    RETURN
  END IF;
  IF "isnull"("pPay_Rate",'') <> "isnull"("pOldPay_Rate",'') THEN
    SET "ssql" = "ssql",'payrate = pPay_Rate'
  END IF;
  IF("isnull"("pCharge_Rate",'') <> "isnull"("pOldCharge_Rate",'')) THEN
    SET "ssql" = "ssql",'chargerate = pCharge_Rate'
  END IF;
```



```
EXECUTE IMMEDIATE 'update TempJobRate set temppaybandid = pCode'+ "ssql" + '
where TempJobRateid = pObjID';
IF @@rowcount = 0 THEN
    SET "TJobRateID" = "uniquekey"("pCode");
    INSERT INTO "TempJobRate"(
"TempJobRateID","TempPayBandID","VacancyID","payrate","Chargerate" ) VALUES(
"TJobRateID","pCode","pVacancyID","pPay_Rate","pCharge_Rate" )
END IF;
SELECT '0:TJobRateID~Success'
--select string('0:',TJobRateID,'#',pParentObject,'~Success')
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetOwnerPayRateEdit" IS
{CREATE PROCEDURE pears."NetOwnerPayRateEdit"( IN "pWebUserID" CHAR(20),IN
"pVacancyID" CHAR(20),IN "pObjID" CHAR(20),IN "pCode" CHAR(20),IN
"pParentObject" CHAR(20),IN "pPay_Rate" CHAR(10),IN "pCharge_Rate"
CHAR(10),IN "pOldDescription" CHAR(60),IN "pOldUnits" CHAR(20),IN
"pOldPay_Rate" CHAR(10),IN "pOldCharge_Rate" CHAR(10) )
RESULT( "pResult" CHAR(250) )
BEGIN
    DECLARE "ssql" CHAR(255);
    DECLARE "divid" CHAR(20);
    DECLARE "TJobRateID" CHAR(20);
    SET "divid" = (SELECT FIRST "staff"."divisionid" FROM "iqxnetuser" KEY
JOIN "staff" WHERE "iqxnetuser"."iqxnetuserid" = "pwebuserid");
    IF "divid" IS NULL THEN
        SELECT '99:~Permission denied';
        RETURN
    END IF;
    SET "ssql" = '';
    IF "pCode" = '' THEN
        SELECT '100:~Please enter a valid shift type';
        RETURN
    END IF;
    IF "pPay_Rate" = '' OR("isnumeric"("pPay_rate") = 0) THEN
        SELECT '101:~Please enter a valid Pay Rate';
        RETURN
    END IF;
    IF "pCharge_Rate" = '' OR("isnumeric"("pCharge_rate") = 0) THEN
        SELECT '102:~Please enter a valid Charge Rate';
        RETURN
    END IF;
    IF "isnull"("pPay_Rate", '') <> "isnull"("pOldPay_Rate", '') THEN
        SET "ssql" = "ssql" + ',payrate = pPay_Rate'
    END IF;
    IF("isnull"("pCharge_Rate", '') <> "isnull"("pOldCharge_Rate", '')) THEN
        SET "ssql" = "ssql" + ',chargerate = pCharge_Rate'
```



```
END IF;
EXECUTE IMMEDIATE 'update TempJobRate set temppaybandid = pCode'+"ssql"+"
where TempJobRateid = pObjID';
IF @@rowcount = 0 THEN
    SET "TJobRateID" = "uniquekey"("pCode");
    INSERT INTO "TempJobRate"(
"TempJobRateID", "TempPayBandID", "VacancyID", "payrate", "Chargerate" ) VALUES (
"TJobRateID", "pCode", "pVacancyID", "pPay_Rate", "pCharge_Rate" )
END IF;
SELECT '0:TJobRateID~Success'
--select string('0:',TJobRateID,'#',pParentObject,'~Success')
END
}
```

From:

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