



# pears.NetOwnerRateDetails



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

## Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerRateDetails"( IN "pWebUserId" CHAR(20),IN
"pTempJobTypeID" CHAR(20) )
RESULT( "ObjID" CHAR(20),"TempPayBandID" CHAR(20),"Description"
CHAR(50),"Units" CHAR(20),"Pay_Rate" CHAR(10),"Charge_Rate" CHAR(10) )
BEGIN
  DECLARE "divid" CHAR(20);
  SET "divid" = (SELECT FIRST "staff"."divisionid" FROM "iqxnetuser" KEY
JOIN "staff" WHERE "iqxnetuser"."iqxnetuserid" = "pwebuserid");
  IF "divid" IS NULL THEN
    RETURN
  END IF;
  IF "isnull"("pTempJobTypeID",'') = '' THEN
    SELECT 'New', '', '', '', '', ''
  ELSE
    SELECT "r"."TempJobRateID" AS "ObjID",
      "b"."TempPayBandID" AS "TempPayBandID",
      "b"."Description" AS "Description",
      "b"."Unit" AS "Units",
      "trim"("str"("r"."payrate",12,2)) AS "Pay_Rate",
      "trim"("str"("r"."chagerate",12,2)) AS "Charge_Rate"
    FROM "TempJobRate" AS "r" KEY JOIN "TempPayBand" AS "b" KEY JOIN
"vacancy" KEY JOIN "employment" KEY JOIN "company"
    WHERE "r"."vacancyid" = "pTempJobTypeID" AND "company"."divisionid" =
"divid"
  END IF
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetOwnerRateDetails" IS
{CREATE PROCEDURE pears."NetOwnerRateDetails"( IN "pWebUserId" CHAR(20),IN
"pTempJobTypeID" CHAR(20) )
RESULT( "ObjID" CHAR(20),"TempPayBandID" CHAR(20),"Description"
CHAR(50),"Units" CHAR(20),"Pay_Rate" CHAR(10),"Charge_Rate" CHAR(10) )
BEGIN
  DECLARE "divid" CHAR(20);
```



```
SET "divid" = (SELECT FIRST "staff"."divisionid" FROM "iqxnetuser" KEY
JOIN "staff" WHERE "iqxnetuser"."iqxnetuserid" = "pwebuserid");
IF "divid" IS NULL THEN
    RETURN
END IF;
IF "isnull"("pTempJobTypeID", '') = '' THEN
    SELECT 'New', '', '', '', '', ''
ELSE
    SELECT "r"."TempJobRateID" AS "ObjID",
        "b"."TempPayBandID" AS "TempPayBandID",
        "b"."Description" AS "Description",
        "b"."Unit" AS "Units",
        "trim"("str"("r"."payrate",12,2)) AS "Pay_Rate",
        "trim"("str"("r"."chargerate",12,2)) AS "Charge_Rate"
    FROM "TempJobRate" AS "r" KEY JOIN "TempPayBand" AS "b" KEY JOIN
"vacancy" KEY JOIN "employment" KEY JOIN "company"
    WHERE "r"."vacancyid" = "pTempJobTypeID" AND "company"."divisionid" =
"divid"
END IF
END
}
```

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

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[https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears\\_netownerratedetails](https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_netownerratedetails)

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