



pears.NetProvTimesheetRatesExtended



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

Original SQL

```
CREATE PROCEDURE "pears"."NetProvTimesheetRatesExtended"( IN "pWebUserID"
CHAR(20),IN "pTempProvTimesheetID" CHAR(20) )
RESULT( "TempProvTimesheetLineID" CHAR(20),"IsExpenses"
SMALLINT,"BandDescription" CHAR(50),"UnitDescription" CHAR(100),"Units"
DECIMAL(12,2),"Rate" DECIMAL(12,2),"Total" DECIMAL(12,2),"CanEditUnits"
SMALLINT,"CanEdit" SMALLINT,"Rate2" DECIMAL(12,2),"Total2"
DECIMAL(12,2),"ShiftDay" CHAR(10) )
-- 20130107 change sort order to sort by day and shift type, rather than by
line number.
-- 20130222 derived from GenevaNetProvTimesheetRates
BEGIN
  DECLARE "userclass" CHAR(20);
  SET "userclass" = (SELECT FIRST "iqxnetuserclassid" FROM "iqxnetuser"
WHERE "iqxnetuserid" = "pWebUserID");
  IF "userclass" = 'CLIENT' THEN
    SELECT "TempProvTimesheetLine"."TempProvTimesheetLineID",
      (IF "isnull"("temppayband"."payrollflag",'') = 'EXPENSES' OR
"isnull"("temppayband"."isexpenses",0) = 1 THEN 1 ELSE 0 endif) AS
"IsExpenses",
      "temppayband"."description" AS "PayType",
      (IF "IsExpenses" = 1 THEN "tempprovtimesheetline"."description" ELSE
"temppayband"."unit" endif),
      "nullif"("tempprovtimesheetline"."unitscharged",0.0) AS
"units","nullif"("tempprovtimesheetline"."chargerate",0.0) AS
"rate","isnull"("units"*"rate",0.0) AS "total",
      (IF "units" IS NULL OR
"isnull"("tempprovtimesheetline"."description",'') = 'Units Edited' OR
"NetVacancyHasRateScript"("t"."tempjobtypeid","t"."vacancyid") = 0 THEN 1
ELSE 0 endif) AS "CanEditUnits",
      (IF "IsExpenses" = 1 OR "CanEditUnits" = 1 THEN 1 ELSE 0 endif) AS
"CanEdit",
      NULL,NULL,"dateformat"("shifttime",'Ddd dd/mm') AS "ShiftDay"
    FROM "tempprovtimesheetline" KEY
JOIN("temppayband","tempprovtimesheet" AS "t")
WHERE "tempprovtimesheetline"."tempprovtimesheetid" =
```



```
"pTempProvTimesheetID"
    ORDER BY "shifttime" ASC,"PayType" ASC
ELSE
    IF "userclass" = 'OWNER' THEN
        SELECT "TempProvTimesheetLine"."TempProvTimesheetLineID",
            (IF "isnull"("temppayband"."payrollflag",'') = 'EXPENSES' OR
"isnull"("temppayband"."isexpenses",0) = 1 THEN 1 ELSE 0 endif) AS
"IsExpenses",
            "temppayband"."description" AS "PayType",
            (IF "IsExpenses" = 1 THEN "tempprovtimesheetline"."description" ELSE
"temppayband"."unit" endif),
            "nullif"("tempprovtimesheetline"."unitspaid",0.0) AS
"units","nullif"("tempprovtimesheetline"."payrate",0.0) AS
"rate","isnull"("units"*"rate",0.0) AS "total",
            (IF "units" IS NULL OR
"isnull"("tempprovtimesheetline"."description",'') = 'Units Edited' OR
"NetVacancyHasRateScript"("t"."tempjobtypeid","t"."vacancyid") = 0 THEN 1
ELSE 0 endif) AS "CanEditUnits",
            (IF "IsExpenses" = 1 OR "CanEditUnits" = 1 THEN 1 ELSE 0 endif) AS
"CanEdit",
            "nullif"("tempprovtimesheetline"."chargerate",0.0) AS
"rate2","isnull"("units"*"rate2",0.0) AS
"total2","dateformat"("shifttime",'Ddd dd/mm') AS "ShiftDay"
        FROM "tempprovtimesheetline" KEY
JOIN("temppayband","tempprovtimesheet" AS "t")
        WHERE "tempprovtimesheetline"."tempprovtimesheetid" =
"pTempProvTimesheetID"
        ORDER BY "shifttime" ASC,"PayType" ASC
    ELSE
        SELECT "TempProvTimesheetLine"."TempProvTimesheetLineID",
            (IF "isnull"("temppayband"."payrollflag",'') = 'EXPENSES' OR
"isnull"("temppayband"."isexpenses",0) = 1 THEN 1 ELSE 0 endif) AS
"IsExpenses",
            "temppayband"."description" AS "PayType",
            (IF "IsExpenses" = 1 THEN "tempprovtimesheetline"."description" ELSE
"temppayband"."unit" endif),
            "nullif"("tempprovtimesheetline"."unitspaid",0.0) AS
"units","nullif"("tempprovtimesheetline"."payrate",0.0) AS
"rate","isnull"("units"*"rate",0.0) AS "total",
            (IF "units" IS NULL OR
"isnull"("tempprovtimesheetline"."description",'') = 'Units Edited' OR
"NetVacancyHasRateScript"("t"."tempjobtypeid","t"."vacancyid") = 0 THEN 1
ELSE 0 endif) AS "CanEditUnits",
            (IF "IsExpenses" = 1 OR "CanEditUnits" = 1 THEN 1 ELSE 0 endif) AS
"CanEdit",
            NULL,NULL,"dateformat"("shifttime",'Ddd dd/mm') AS "ShiftDay"
        FROM "tempprovtimesheetline" KEY
JOIN("temppayband","tempprovtimesheet" AS "t")
```



```
        WHERE "tempprovtimesheetline"."tempprovtimesheetid" =
"pTempProvTimesheetID"
        ORDER BY "shifttime" ASC,"PayType" ASC
    END IF
END IF
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetProvTimesheetRatesExtended" IS
{CREATE PROCEDURE pears."NetProvTimesheetRatesExtended"( IN "pWebUserID"
CHAR(20),IN "pTempProvTimesheetID" CHAR(20) )
RESULT( "TempProvTimesheetLineID" CHAR(20),"IsExpenses"
SMALLINT,"BandDescription" CHAR(50),"UnitDescription" CHAR(100),"Units"
DECIMAL(12,2),"Rate" DECIMAL(12,2),"Total" DECIMAL(12,2),"CanEditUnits"
SMALLINT,"CanEdit" SMALLINT,"Rate2" DECIMAL(12,2),"Total2"
DECIMAL(12,2),"ShiftDay" CHAR(10) )
-- 20130107 change sort order to sort by day and shift type, rather than by
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-- 20130222 derived from GenevaNetProvTimesheetRates
BEGIN
    DECLARE "userclass" CHAR(20);
    SET "userclass" = (SELECT FIRST "iqxnetuserclassid" FROM "iqxnetuser"
WHERE "iqxnetuserid" = "pWebUserID");
    IF "userclass" = 'CLIENT' THEN
        SELECT "TempProvTimesheetLine"."TempProvTimesheetLineID",
        (IF "isnull"("temppayband"."payrollflag",'') = 'EXPENSES' OR
"isnull"("temppayband"."isexpenses",0) = 1 THEN 1 ELSE 0 endif) AS
"IsExpenses",
        "temppayband"."description" AS "PayType",
        (IF "IsExpenses" = 1 THEN "tempprovtimesheetline"."description" ELSE
"temppayband"."unit" endif),
        "nullif"("tempprovtimesheetline"."unitscharged",0.0) AS
"units","nullif"("tempprovtimesheetline"."chargerate",0.0) AS
"rate","isnull"("units"*"rate",0.0) AS "total",
        (IF "units" IS NULL OR
"isnull"("tempprovtimesheetline"."description",'') = 'Units Edited' OR
"NetVacancyHasRateScript"("t"."tempjobtypeid","t"."vacancyid") = 0 THEN 1
ELSE 0 endif) AS "CanEditUnits",
        (IF "IsExpenses" = 1 OR "CanEditUnits" = 1 THEN 1 ELSE 0 endif) AS
"CanEdit",
        NULL,NULL,"dateformat"("shifttime",'Ddd dd/mm') AS "ShiftDay"
        FROM "tempprovtimesheetline" KEY
JOIN("temppayband","tempprovtimesheet" AS "t")
        WHERE "tempprovtimesheetline"."tempprovtimesheetid" =
"pTempProvTimesheetID"
        ORDER BY "shifttime" ASC,"PayType" ASC
    ELSE
```



```
IF "userclass" = 'OWNER' THEN
    SELECT "TempProvTimesheetLine"."TempProvTimesheetLineID",
        (IF "isnull"("temppayband"."payrollflag",'') = 'EXPENSES' OR
"isnull"("temppayband"."isexpenses",0) = 1 THEN 1 ELSE 0 endif) AS
"IsExpenses",
        "temppayband"."description" AS "PayType",
        (IF "IsExpenses" = 1 THEN "tempprovtimesheetline"."description" ELSE
"temppayband"."unit" endif),
        "nullif"("tempprovtimesheetline"."unitspaid",0.0) AS
"units", "nullif"("tempprovtimesheetline"."payrate",0.0) AS
"rate", "isnull"("units"*"rate",0.0) AS "total",
        (IF "units" IS NULL OR
"isnull"("tempprovtimesheetline"."description",'') = 'Units Edited' OR
"NetVacancyHasRateScript"("t"."tempjobtypeid","t"."vacancyid") = 0 THEN 1
ELSE 0 endif) AS "CanEditUnits",
        (IF "IsExpenses" = 1 OR "CanEditUnits" = 1 THEN 1 ELSE 0 endif) AS
"CanEdit",
        "nullif"("tempprovtimesheetline"."chargerate",0.0) AS
"rate2", "isnull"("units"*"rate2",0.0) AS
"total2", "dateformat"("shifttime",'Ddd dd/mm') AS "ShiftDay"
    FROM "tempprovtimesheetline" KEY
JOIN("temppayband","tempprovtimesheet" AS "t")
    WHERE "tempprovtimesheetline"."tempprovtimesheetid" =
"pTempProvTimesheetID"
    ORDER BY "shifttime" ASC,"PayType" ASC
ELSE
    SELECT "TempProvTimesheetLine"."TempProvTimesheetLineID",
        (IF "isnull"("temppayband"."payrollflag",'') = 'EXPENSES' OR
"isnull"("temppayband"."isexpenses",0) = 1 THEN 1 ELSE 0 endif) AS
"IsExpenses",
        "temppayband"."description" AS "PayType",
        (IF "IsExpenses" = 1 THEN "tempprovtimesheetline"."description" ELSE
"temppayband"."unit" endif),
        "nullif"("tempprovtimesheetline"."unitspaid",0.0) AS
"units", "nullif"("tempprovtimesheetline"."payrate",0.0) AS
"rate", "isnull"("units"*"rate",0.0) AS "total",
        (IF "units" IS NULL OR
"isnull"("tempprovtimesheetline"."description",'') = 'Units Edited' OR
"NetVacancyHasRateScript"("t"."tempjobtypeid","t"."vacancyid") = 0 THEN 1
ELSE 0 endif) AS "CanEditUnits",
        (IF "IsExpenses" = 1 OR "CanEditUnits" = 1 THEN 1 ELSE 0 endif) AS
"CanEdit",
        NULL,NULL,"dateformat"("shifttime",'Ddd dd/mm') AS "ShiftDay"
    FROM "tempprovtimesheetline" KEY
JOIN("temppayband","tempprovtimesheet" AS "t")
    WHERE "tempprovtimesheetline"."tempprovtimesheetid" =
"pTempProvTimesheetID"
    ORDER BY "shifttime" ASC,"PayType" ASC
```



```
END IF
END IF
END
}
```

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