



pears.GetTimeSheetDescription



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

Original SQL

```
CREATE FUNCTION "pears"."GetTimeSheetDescription"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "usesecags" tinyint, IN "persid" CHAR(20), IN "secagid" CHAR(20), IN  
  "sdescrip" long VARCHAR )  
RETURNS long VARCHAR  
BEGIN  
  IF "isnull"("usesecags",0) = 0 OR "persid" IS NULL THEN  
    RETURN "isnull"("sdescrip", '')  
  END IF;  
  IF "secagid" IS NULL THEN  
    SELECT FIRST "secondaryagencyid" INTO "secagid" FROM "pay_employee"  
WHERE "personid" = "persid"  
  END IF;  
  IF "secagid" IS NOT NULL THEN  
    SET "sdescrip" = "string"((SELECT FIRST "name" FROM "company" WHERE  
"companyid" = "secagid"), ' ', "sdescrip")  
  END IF;  
  RETURN "isnull"("sdescrip", '')  
END
```

From:

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

Permanent link:

https://iqxusers.co.uk/iqxhelp/doku.php?id=database:functions:pears_gettimesheetdescription

Last update: 2026/08/07 19:24

