



pears.NetVacancyRoleAllowed



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

Original SQL

```
CREATE FUNCTION "pears"."NetVacancyRoleAllowed"( IN "pWebUserID" CHAR(20),IN
"pVacancyID" CHAR(20),IN "pVacancyRoleExternalCode" CHAR(20) )
RETURNS SMALLINT
BEGIN
    IF NOT EXISTS(SELECT * FROM "VacancyRoleAllocation" AS "a" KEY JOIN
"VacancyRole" AS "r" WHERE "a"."VacancyID" = "pVacancyID" AND
"r"."ExternalCode" = "pVacancyRoleExternalCode") THEN
        RETURN 1 -- Nobody assigned to this role - anyone can do
    END IF;
    IF EXISTS(SELECT * FROM "VacancyRoleAllocation" AS "a" KEY JOIN
"VacancyRole" AS "r","VacancyRoleAllocation" AS "a" KEY JOIN "employment"
KEY JOIN "iqxnetuserlink" AS "x" WHERE "a"."VacancyID" = "pVacancyID" AND
"r"."ExternalCode" = "pVacancyRoleExternalCode" AND "x"."IQXNetUserID" =
"pWebUserID") THEN
        RETURN 1
    END IF;
    RETURN 0
END
```

From:

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

Permanent link:

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

Last update: 2026/08/07 19:24

