



pears.NetCandidateGetJobsAppliedFor



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

Original SQL

```
CREATE PROCEDURE "pears"."NetCandidateGetJobsAppliedFor"( IN "pWebUserID"
CHAR(20) )
RESULT( "progressid" CHAR(20),"vacancyid" CHAR(20),"refcode"
CHAR(20),"position" CHAR(50),"department" CHAR(30),"name"
CHAR(60),"InterviewDate" DATE,"InterviewTime" TIME,"startdate"
DATE,"FinishDate" DATE,"rejectionreason" CHAR(100),"notes" long
VARCHAR,"staff" CHAR(60),"email" CHAR(100),"entrydate" DATE,"dateapplied"
DATE,"vacancystatus" CHAR(1) )
// IQXWeb
BEGIN
    SELECT "p"."progressid",
        "v"."vacancyid",
        "v"."refcode",
        "v"."position",
        (SELECT "name" FROM "department" WHERE "department"."departmentid" =
"v"."departmentid"),
        "s"."name",
        "p"."InterviewDate",
        "p"."InterviewTime",
        "v"."startdate",
        "v"."FinishDate",
        "p"."rejectionreason",
        "v"."notes",
        "u"."name" AS "staff",
        "u"."email",
        "v"."entrydate",
        (SELECT FIRST "HistoryDate" FROM "progresshistory" WHERE
"progresshistory"."ProgressID" = "p"."ProgressID" ORDER BY "HistoryDate"
ASC) AS "dateapplied",
        "v"."status" AS "vacancystatus"
    FROM "progress" AS "p"
        KEY JOIN "vacancy" AS "v"
        KEY JOIN("department" AS "d","staff" AS "u")
        ,"progress" AS "p" JOIN "status" AS "s" ON "s"."type" = 'r' AND
"s"."status" = "p"."status"
```



```
WHERE "p"."personid" = any(SELECT "personid" FROM "iqxnetuserlink" WHERE
"iqxnetuserid" = "pwebuserid")
ORDER BY "dateapplied" ASC
END /* DOC
3/2/2020 AW initialise
*/
/* TEST
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetCandidateGetJobsAppliedFor" IS
{CREATE PROCEDURE pears."NetCandidateGetJobsAppliedFor"(IN pWebUserID
CHAR(20))
RESULT(progressid CHAR(20), vacancyid CHAR(20), refcode CHAR(20), POSITION
CHAR(50), department CHAR(30), name CHAR(60), InterviewDate DATE,
InterviewTime TIME, startdate DATE, FinishDate DATE, rejectionreason
CHAR(100), notes long VARCHAR, staff CHAR(60), email CHAR(100), entrydate
DATE, dateapplied DATE, vacancystatus CHAR(1) )
// IQXWeb
BEGIN

SELECT
    p.progressid,
    v.vacancyid,
    v.refcode,
    v.position,
    (SELECT name FROM department WHERE department.departmentid =
v.departmentid ),
    s.name,
    p.InterviewDate,
    p.InterviewTime,
    v.startdate,
    v.FinishDate,
    p.rejectionreason,
    v.notes,
    u.name AS staff,
    u.email,
    v.entrydate,
    (SELECT FIRST HistoryDate FROM progresshistory WHERE
progresshistory.ProgressID = p.ProgressID ORDER BY HistoryDate) AS
dateapplied,
    v.status AS vacancystatus
FROM
    progress AS p
KEY JOIN vacancy AS v
KEY JOIN (department AS d, staff AS u),
progress AS p JOIN STATUS AS s ON s.type='r' AND s.status=p.status
```



```
WHERE
    p.personid IN (SELECT personid FROM iqxnetuserlink WHERE
ixxnetuserid = pwebuserid)
ORDER BY dateapplied

END

/* DOC
    3/2/2020 AW initialise
*/

/* TEST
*/
}
```

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

Permanent link:
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