



pears.NetAlreadyApplied



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

Original SQL

```
CREATE PROCEDURE "pears"."NetAlreadyApplied"( IN "pWebUserId" CHAR(20),IN
"JobID" CHAR(20) DEFAULT NULL )
RESULT( "Applied" CHAR(250) ) -- 20120424 has a person already applied for
this job? Use in conjunction with Job Search
BEGIN
  DECLARE "AppliedFor" CHAR(20);
  IF "pWebUserId" IS NULL THEN
    SELECT '99:~You are not logged in';
    RETURN
  END IF;
  SET "AppliedFor" = (SELECT top 1 "status" FROM "progress" WHERE
"vacancyid" = "JobId" AND "personid" = any(SELECT "personid" FROM
"iqxnetuserlink" WHERE "iqxnetuserid" = "pWebUserId") ORDER BY "actiondate"
DESC);
  IF "AppliedFor" IS NOT NULL THEN
    SELECT '1:~Already Applied'
  ELSE
    SELECT '1:~Apply'
  END IF
END /* DOC
2018-10-10 MHS IW-456 multi-cand fix and tests
2019-03-05 PC IW-873 add top 1 and order by on subqueries
*/
/* TEST
call NetTestSetup('');
delete from progress where personid='TEST' and vacancyid='TEST';
select * from NetAlreadyApplied('test.candidate','TEST');
expect Applied=1:~Apply;
insert into progress (progressid,personid,vacancyid,staffid,status) values
(uniquekey(''),'TEST','TEST',userstaffid,'A');
select * from NetAlreadyApplied('test.candidate','TEST');
expect Applied=1:~Already Applied;
*/
GO
```



```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetAlreadyApplied" IS
{CREATE PROCEDURE pears."NetAlreadyApplied"( IN "pWebUserId" CHAR(20),IN
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BEGIN
  DECLARE "AppliedFor" CHAR(20);
  IF "pWebUserId" IS NULL THEN
    SELECT '99:~You are not logged in';
    RETURN
  END IF;
  SET "AppliedFor" = (SELECT top 1 "status" FROM "progress" WHERE
"vacancyid" = "JobId" AND "personid" IN (SELECT personid FROM iqxnetuserlink
WHERE iqxnetuserid=pWebUserId) ORDER BY actiondate DESC);
  IF "AppliedFor" IS NOT NULL THEN
    SELECT '1:~Already Applied'
  ELSE
    SELECT '1:~Apply'
  END IF
END

/* DOC
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(uniquekey(''),'TEST','TEST',userstaffid,'A');
select * from NetAlreadyApplied('test.candidate','TEST');
expect Applied=1:~Already Applied;
*/
}
```

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

Permanent link:
https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_netalreadyapplied

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