



pears.NetAgencyCandidates



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

Original SQL

```
CREATE PROCEDURE "pears"."NetAgencyCandidates"( IN "pWebUserID" CHAR(20) )
RESULT( "PersonID" CHAR(20),"CandidateName" CHAR(100),"CandidateReference"
CHAR(100),"CandidateStatus" CHAR(50) )
// IQXWeb
BEGIN
    DECLARE @SecAgID CHAR(20);
    SET @SecAgID = (SELECT top 1 "employment"."companyid" FROM "employment"
KEY JOIN "iqxnetuserlink" WHERE "iqxnetuserlink"."iqxnetuserid" =
"pwebuserid" ORDER BY "employment"."employmentid" ASC);
    SELECT "person"."personid",
        "person"."name",
        "pay_employee"."secondaryagencyref",
        (SELECT "name" FROM "secondaryagencycandidatestatus" WHERE
"secondaryagencycandidatestatusid" =
"pay_employee"."secondaryagencycandidatestatus") AS "status"
    FROM "person" KEY JOIN "pay_employee"
    WHERE "pay_employee"."secondaryagencyid" = @secagid
    AND "person"."status" = 'A'
    ORDER BY "person"."keyname" ASC
END /* DOC
present a list of candidates who have worked for an agency in the past
2016-11-29 PC Doc and test
2018-4-17 MS hard-coded status='A' since that is standard and descriptions
vary
Worked on tests
2019-03-04 PC IW-873 add top 1 and order by on subqueries
*/
/* TEST
call NetTestSetup('');
update person set status='A' where personid='TEST';
delete from pay_employee where personid='TEST';
select * from NetAgencyCandidates('test.agency');
expect EOF;
insert into pay_employee(personid,secondaryagencyid,secondaryagencyref)
values ('TEST','TEST','TestRef');
```



```
select * from NetAgencyCandidates('test.agency');
expect PersonID=TEST,CandidateName=test,CandidateReference=TestRef;
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetAgencyCandidates" IS
{CREATE PROCEDURE pears."NetAgencyCandidates"(IN pWebUserID CHAR(20))
RESULT(PersonID CHAR(20),CandidateName CHAR(100),CandidateReference
CHAR(100), CandidateStatus CHAR(50))
// IQXWeb
BEGIN
    DECLARE @SecAgID CHAR(20);
    SET @SecAgID=(SELECT top 1 employment.companyid FROM employment KEY JOIN
iqxnetuserlink WHERE iqxnetuserlink.iqxnetuserid = pwebuserid ORDER BY
employment.employmentid);
    SELECT person.personid,
        person.name,
        pay_employee.secondaryagencyref,
        (SELECT name FROM secondaryagencycandidatestatus WHERE
secondaryagencycandidatestatusid=pay_employee.secondaryagencycandidatestatus
) AS STATUS
    FROM person KEY JOIN pay_employee
    WHERE
        pay_employee.secondaryagencyid = @secagid
        AND person.status='A'
    ORDER BY
        person.keyname ASC
END

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select * from NetAgencyCandidates('test.agency');
expect PersonID=TEST,CandidateName=test,CandidateReference=TestRef;
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* /
}

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