



pears.NetCandidateValidPersonID



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

Original SQL

```
CREATE FUNCTION "pears"."NetCandidateValidPersonID"( IN "pWebUserID"
CHAR(20),IN "pPersonID" CHAR(20) DEFAULT NULL )
RETURNS CHAR(20)
BEGIN
    DECLARE "rv" CHAR(20);
    SET "pPersonID" = "nullif"("trim"("pPersonID"), '');
    IF "pPersonID" IS NULL THEN -- Return a valid personid only if a unique
one is available
        IF(SELECT "count"() FROM "iqxnetuserlink" AS "l" KEY JOIN "person" AS
"p" WHERE "p"."status" <> '.' AND "l"."IQXNetUserID" = "pWebUserID") = 1
        THEN
            SET "rv" = (SELECT FIRST "p"."PersonID" FROM "iqxnetuserlink" AS "l"
KEY JOIN "person" AS "p" WHERE "p"."status" <> '.' AND "l"."IQXNetUserID" =
"pWebUserID" ORDER BY 1 ASC)
            -- Validate the supplied personid
        END IF
        ELSE SET "rv" = (SELECT FIRST "PersonID" FROM "iqxnetuserlink" WHERE
"PersonID" = "pPersonID" AND "IQXNetUserID" = "pWebUserID" ORDER BY 1 ASC)
        END IF;
    RETURN "rv"
END /* DOC
2018-10-19 MHS created for IW-456
2018-12-19 MHS now exclude archived records
*/
/* TEST
call NetTestSetup('');
select isnull(NetCandidateValidPersonID(null), 'NULL');
expect NULL;
select isnull(NetCandidateValidPersonID('test.client'), 'NULL');
expect NULL;
select isnull(NetCandidateValidPersonID('test.candidate'), 'NULL');
expect TEST;
insert into iqxnetuserlink (iqxnetuserlinkid, personid, iqxnetuserid) values
('TEST_XX1', 'TEST', 'TEST.CANDIDATE');
select isnull(NetCandidateValidPersonID('test.candidate'), 'NULL');
```



```
expect NULL;  
select isnull(NetCandidateValidPersonID('test.candidate','TEST'),'NULL');  
expect TEST;  
delete from iqxnetuserlink where iqxnetuserlinkid='TEST_XX1';  
*/
```

From:

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