



pears.NetCandidateDivisionID



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

Original SQL

```
CREATE PROCEDURE "pears"."NetCandidateDivisionID"( IN "pWebUserID"
CHAR(20),IN "pPersonID" CHAR(20) DEFAULT NULL )
RESULT( "divisionID" CHAR(20) )
BEGIN
    DECLARE "badPersonID" exception FOR sqlstate VALUE '99009';
    SET "pPersonID" = "NetCandidateValidPersonID"("pWebUserID", "pPersonID");
    IF "pPersonID" IS NULL THEN
        signal "badPersonID"
    END IF;
    SELECT "p"."divisionid"
    FROM "person" AS "p"
    WHERE "p"."personid" = "pPersonID"
END /* DOC
2018-12-12 PC return DivisionID for a person. if pPersonID is present then
returns divisionID of that person, otherwise returns divisionID of
pWebUserID
2018-12-17 MHS enforce standard candidate checking. Raise exception if
invalid or ambiguous.
*/
/* TEST
select divisionid from NetCandidateDivisionID('test.candidate',null);
expect divisionid=TEST;
select divisionid from NetCandidateDivisionID('test.candidate','TEST');
expect divisionid=TEST;
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetCandidateDivisionID" IS
{CREATE PROCEDURE pears."NetCandidateDivisionID"(IN pWebUserID CHAR(20),IN
pPersonID CHAR(20) DEFAULT NULL)
RESULT( divisionID CHAR(20))
BEGIN
    DECLARE badPersonID EXCEPTION FOR SQLSTATE '99009';
    SET pPersonID=NetCandidateValidPersonID(pWebUserID,pPersonID);
    IF pPersonID IS NULL THEN
```



```
SIGNAL badPersonID;  
END IF;  
SELECT  
    p.divisionid  
FROM  
    person p  
WHERE  
    p.personid=pPersonID;  
END
```

```
/* DOC
```

```
2018-12-12 PC return DivisionID for a person. if pPersonID is present then  
returns divisionID of that person, otherwise returns divisionID of  
pWebUserID
```

```
2018-12-17 MHS enforce standard candidate checking. Raise exception if  
invalid or ambiguous.
```

```
*/
```

```
/* TEST
```

```
select divisionid from NetCandidateDivisionID('test.candidate',null);
```

```
expect divisionid=TEST;
```

```
select divisionid from NetCandidateDivisionID('test.candidate','TEST');
```

```
expect divisionid=TEST;
```

```
*/
```

```
}
```

From:

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

Permanent link:

https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_netcandidatedivisionid

Last update: 2026/08/07 19:24

