



pears.NetOwnerCandidateAppointments



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerCandidateAppointments"( IN "pWebUserID"
CHAR(20),IN "pPersonID" CHAR(20),IN "pFromDate" CHAR(10) DEFAULT NULL,IN
"pToDate" CHAR(10) DEFAULT NULL )
RESULT( "CandidateName" CHAR(60),"DiaryDescription" CHAR(255),"DiaryNotes"
long VARCHAR,"DiaryFrom" CHAR(25),"DiaryTo" CHAR(25) )
BEGIN
  // IQXWeb
  DECLARE "pStartDate" CHAR(10);
  DECLARE "pFinishDate" CHAR(10);
  SET "pStartDate" =
"isnull"("IQXNetStringToDate"("pFromDate"),"pFromDate",CURRENT date-31);
  SET "pFinishDate" =
"isnull"("IQXNetStringToDate"("pToDate"),"pToDate",CURRENT DATE+31);
  IF NOT EXISTS(SELECT "iqxnetuserid" FROM "iqxnetuser" WHERE "iqxnetuserid"
= "pWebUserID" AND "IQXNetUserClassID" = 'OWNER') THEN
    RETURN
  END IF;
  IF NOT EXISTS(SELECT "personid" FROM "person" WHERE "personid" =
"pPersonID") THEN
    RETURN
  END IF;
  SELECT "p"."name",
    "d"."description" AS "DiaryDescription",
    "d"."notes" AS "DiaryNotes",
    "d"."diaryFrom",
    "d"."DiaryTo"
  FROM "diary" AS "d"
    KEY JOIN "person" AS "p"
  WHERE "p"."personid" = "pPersonID"
    AND "DurationType" <> 'R'
    AND "diaryTo" >= "pStartDate"
    AND "diaryFrom" <= "pFinishDate"
END /* DOC
```

2018-10-23 PC IW-693 Consultant portal. Able to see candidates diary when logged in as a consultant



```
*/
/* TEST
set userstaffid='test';
insert into diary
(diaryid,staffid,personid,diaryfrom,diaryto,description,notes,durationtype,d
uration,whenentered,whoentered) on existing update
values('TEST1','TEST','TEST',current date,dateadd(dd,1,current
date),'DanTester','BookedTest','H',30,current date,'TEST');
insert into diary
(diaryid,staffid,personid,diaryfrom,diaryto,description,notes,durationtype,d
uration,whenentered,whoentered) on existing update
values('TEST2','TEST','TEST',current date,dateadd(dd,1,current
date),'DanTester','BookedTest','R',0,current date,'TEST');
select * from NetOwnerCandidateAppointments('test.client','test',current
date+3,null);
expect EOF;
select * from NetOwnerCandidateAppointments('test.owner','test',null,null);
expect CandidateName=test,DiaryDescription=DanTester,DiaryNotes=BookedTest;
select * from NetOwnerCandidateAppointments('test.owner','test',current
date+3,null);
expect EOF;
select * from NetOwnerCandidateAppointments('test.owner','test',null,current
date-3);
expect EOF;
select * from NetOwnerCandidateAppointments('test.owner','test',current
date-3,current date+3);
expect CandidateName=test,DiaryDescription=DanTester,DiaryNotes=BookedTest;

*/
GO
```

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetOwnerCandidateAppointments" IS
{CREATE PROCEDURE pears."NetOwnerCandidateAppointments"(IN pWebUserID
CHAR(20),IN pPersonID CHAR(20), IN pFromDate CHAR(10) DEFAULT NULL, pToDate
CHAR(10) DEFAULT NULL)
RESULT(CandidateName CHAR(60),DiaryDescription CHAR(255),DiaryNotes long
VARCHAR,DiaryFrom CHAR(25),DiaryTo CHAR(25))
BEGIN
// IQXWeb

DECLARE pStartDate CHAR(10);
DECLARE pFinishDate CHAR(10);

SET pStartDate=isnull(IQXNetStringToDate(pFromDate),pFromDate,CURRENT
date-31);
SET pFinishDate=isnull(IQXNetStringToDate(pToDate),pToDate,CURRENT DATE+31);
```



```
IF NOT EXISTS (SELECT iqxnetuserid FROM iqxnetuser WHERE
iqxnetuserid=pWebUserID AND IQXNetUserClassID='OWNER') THEN
    RETURN;
END IF;
IF NOT EXISTS (SELECT personid FROM person WHERE personid=pPersonID) THEN
    RETURN;
END IF;

SELECT
    p.name,
    d.description AS DiaryDescription,
    d.notes AS DiaryNotes,
    d.diaryFrom,
    d.DiaryTo
FROM
    diary d
    KEY JOIN person p
WHERE
    p.personid=pPersonID
    AND DurationType != 'R'
    AND diaryTo >= pStartDate
    AND diaryFrom <= pFinishDate

END

/* DOC
2018-10-23 PC IW-693 Consultant portal. Able to see candidates diary when
logged in as a consultant
*/

/* TEST
set userstaffid='test';
insert into diary
(diaryid,staffid,personid,diaryfrom,diaryto,description,notes,durationtype,d
uration,whenentered,whoentered) on existing update
values('TEST1','TEST','TEST',current date,dateadd(dd,1,current
date),'DanTester','BookedTest','H',30,current date,'TEST');
insert into diary
(diaryid,staffid,personid,diaryfrom,diaryto,description,notes,durationtype,d
uration,whenentered,whoentered) on existing update
values('TEST2','TEST','TEST',current date,dateadd(dd,1,current
date),'DanTester','BookedTest','R',0,current date,'TEST');
select * from NetOwnerCandidateAppointments('test.client','test',current
date+3,null);
expect EOF;
select * from NetOwnerCandidateAppointments('test.owner','test',null,null);
expect CandidateName=test,DiaryDescription=DanTester,DiaryNotes=BookedTest;
select * from NetOwnerCandidateAppointments('test.owner','test',current
```



```
date+3,null);  
expect EOF;  
select * from NetOwnerCandidateAppointments('test.owner','test',null,current  
date-3);  
expect EOF;  
select * from NetOwnerCandidateAppointments('test.owner','test',current  
date-3,current date+3);  
expect CandidateName=test,DiaryDescription=DanTester,DiaryNotes=BookedTest;  
  
*/  
}
```

From:

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

Permanent link:

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

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