



pears.NetAgencyAdditionalComments



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

Original SQL

```
CREATE PROCEDURE "pears"."NetAgencyAdditionalComments"( IN "pWebUserID"
CHAR(20),IN "pLineID" CHAR(22) )
RESULT( "ActionTime" CHAR(20),"SentTo" CHAR(50),"Note" long
VARCHAR,"shiftref" CHAR(10),"EventType" CHAR(30),"ContactDate"
DATE,"ContactTime" TIME )
// IQXWeb
BEGIN
  DECLARE "VacID" CHAR(20);
  DECLARE "TempShiftID" CHAR(20);
  DECLARE "CompID" CHAR(20);
  DECLARE "TempShiftRef" CHAR(20);
  DECLARE "VacRef" CHAR(20);
  IF "left"("pLineID",1) = 'V' THEN
    SET "VacID" = "right"("pLineID",20)
  END IF;
  IF "left"("pLineID",1) = 'P' THEN
    SET "TempShiftID" = "right"("pLineID",20)
  END IF;
  SET "CompID" = (SELECT top 1 "employment"."companyid" FROM "employment"
KEY JOIN "iqxnetuserlink" WHERE "iqxnetuserlink"."iqxnetuserid" =
"pwebuserid" ORDER BY "employment"."employmentid" ASC);
  IF "VacID" IS NULL THEN
    SET "VacID" = (SELECT "VacancyID" FROM "TempShiftPlan" WHERE
"tempshiftplanid" = "TempShiftID")
  END IF;
  SELECT DISTINCT
    CAST("dateformat"("ce"."contactdate",'dd/mm/yyyy') AS CHAR)+'
'+CAST("dateformat"("ce"."contacttime",'hh:nn') AS CHAR) AS "ActionTime",
    "s"."name" AS "SentTo",
    "ce"."notes" AS "Note",
    "substring"("ce"."description","charindex"(':', "ce"."description")+1) AS
"ShiftRef",
    "cc"."classdescrip",
    "ce"."contactdate" AS "contactdate",
    "ce"."contacttime" AS "contacttime"
```



```
FROM "vacancy" AS "va"  
  , "tempshiftplan" AS "tsp"  
  RIGHT OUTER JOIN "vacancy" AS "va"  
  KEY JOIN "contactevent" AS "ce"  
  KEY JOIN "staff" AS "s"  
  , "contactevent" AS "ce"  
  KEY JOIN "employment" AS "e"  
  , "contactevent" AS "ce" KEY JOIN "contactclass" AS "cc"  
WHERE(("ce"."classcode" IN( 'CD','CI' ) AND "va"."vacancyid" = "VacID")  
AND "e"."companyid" = "CompID")  
ORDER BY "contactdate" DESC,"contacttime" DESC
```

END /* DOC

28-08-2013 Provide additional Comments for the detail line of Current Requirements.

This routine requires contact events with classcode of CD and CI

25-11-2016 PC Doc and Test

17-04-2018 PC modify test

2019-03-04 PC IW-873 add top 1 and order by on subqueries

Tests:

Lineid starting with V with no contact event

Lineid starting with V with contact event

Lineid starting with P with contact event

*/

/* TEST

NetTestSetup('');

delete from contactevent where contacteventid='TEST';

delete from vacancy where vacancyid='TESTTESTTESTTESTTEST';

insert into vacancy (vacancyid,departmentid,employmentid,status,position)
values ('TESTTESTTESTTESTTEST','~','TEST','[','test2');

insert into contactclass (classcode,classdescrip) on existing update
defaults off values ('CI','Confirm Interest');

insert into contactclass (classcode,classdescrip) on existing update
defaults off values ('CD','Decline Interest');

insert into contactclass (classcode,classdescrip) on existing update
defaults off values ('~','Test');

insert into contactevent

(contacteventid,staffid,contactdate,description,classcode) on existing
update defaults off values ('TEST','TEST',now(*),'Test','~');

update iqxnetuserlink set employmentid=null where IQXNetUserLinkID in
('test.candidate','test.client','test.owner');

update iqxnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.agency';

update contactevent set

classcode='CI',vacancyid='TESTTESTTESTTESTTEST',employmentid='TEST' where
contacteventid='TEST';

select shiftref,SentTo,replace(EventType,' ','!') as A from



```
NetAgencyAdditionalComments('test.agency','VTESTTESTTESTTESTTEST') ;
expect shiftref=Test,SentTo=TestStaff,A=Confirm!Interest;
insert into tempshiftplan (tempshiftplanid,vacancyid,description) values
('TESTTESTTESTTESTTEST','TESTTESTTESTTESTTEST','Test2');
select shiftref,SentTo,replace(EventType,' ','!') as B from
NetAgencyAdditionalComments('test.agency','PTESTTESTTESTTESTTEST') ;
expect shiftref=Test,SentTo=TestStaff,B=Confirm!Interest;
update contactevent set classcode='~~',vacancyid=null,employmentid=null
where contacteventid='TEST';
update tempshiftplan set vacancyid='TEST' where tempshiftplanid='TEST';
delete from contactevent where contacteventid='TEST';
delete from vacancy where vacancyid='TESTTESTTESTTESTTEST';
*/
GO
```

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetAgencyAdditionalComments" IS
{CREATE PROCEDURE pears."NetAgencyAdditionalComments"( IN "pWebUserID"
CHAR(20),IN "pLineID" CHAR(22))
RESULT( "ActionTime" CHAR(20),"SentTo" CHAR(50),"Note" long VARCHAR,shiftref
CHAR(10),EventType CHAR(30),ContactDate DATE,ContactTime TIME )
// IQXWeb
BEGIN
    DECLARE "VacID" CHAR(20);
    DECLARE "TempShiftID" CHAR(20);
    DECLARE "CompID" CHAR(20);
    DECLARE "TempShiftRef" CHAR(20);
    DECLARE "VacRef" CHAR(20);
    IF LEFT(pLineId,1)='V' THEN
        SET VacID=RIGHT(pLineID,20);
    END IF;
    IF LEFT(pLineId,1)='P' THEN
        SET TempShiftID=RIGHT(pLineID,20);
    END IF;
    SET "CompID" = (SELECT top 1 "employment"."companyid" FROM "employment"
KEY JOIN "iqxnetuserlink" WHERE "iqxnetuserlink"."iqxnetuserid" =
"pwebuserid" ORDER BY employment.employmentid);
    IF VacID IS NULL THEN
        SET "VacID" = (SELECT VacancyID FROM "TempShiftPlan" WHERE
"tempshiftplanid" = "TempShiftID");
    END IF;
    SELECT DISTINCT
        CAST("dateformat"("ce"."contactdate",'dd/mm/yyyy') AS CHAR)+'
'+CAST("dateformat"("ce"."contacttime",'hh:nn') AS CHAR) AS "ActionTime",
        "s"."name" AS "SentTo",
        "ce"."notes" AS "Note",
        "substring"("ce"."description",'charindex(':', "ce"."description")+1) AS
"ShiftRef",
```



```
cc.classdescrip,
"ce"."contactdate" AS "contactdate",
"ce"."contacttime" AS "contacttime"
FROM "vacancy" AS "va"
, "tempshiftplan" AS "tsp"
RIGHT OUTER JOIN "vacancy" AS "va"
KEY JOIN "contactevent" AS "ce"
KEY JOIN "staff" AS "s"
, "contactevent" AS "ce"
KEY JOIN "employment" AS "e",
contactevent ce KEY JOIN contactclass cc
WHERE(("ce"."classcode" IN ('CD','CI') AND "va"."vacancyid" = "VacID")
AND "e"."companyid" = "CompID")
ORDER BY "contactdate" DESC,"contacttime" DESC
END

/* DOC
28-08-2013 Provide additional Comments for the detail line of Current
Requirements.
    This routine requires contact events with classcode of CD and CI
25-11-2016 PC Doc and Test
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Tests:
    Lineid starting with V with no contact event
    Lineid starting with V with contact event
    Lineid starting with P with contact event

*/

/* TEST
NetTestSetup('');
delete from contactevent where contacteventid='TEST';
delete from vacancy where vacancyid='TESTTESTTESTTESTTEST';
insert into vacancy (vacancyid,departmentid,employmentid,status,position)
values ('TESTTESTTESTTESTTEST','~~','TEST','[','test2');
insert into contactclass (classcode,classdescrip) on existing update
defaults off values ('CI','Confirm Interest');
insert into contactclass (classcode,classdescrip) on existing update
defaults off values ('CD','Decline Interest');
insert into contactclass (classcode,classdescrip) on existing update
defaults off values ('~~','Test');
insert into contactevent
(contacteventid,staffid,contactdate,description,classcode) on existing
update defaults off values ('TEST','TEST',now(*),'Test','~~');
update iqxnetuserlink set employmentid=null where IQXNetUserLinkID in
('test.candidate','test.client','test.owner');
```



```
update iqxnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.agency';
update contactevent set
classcode='CI',vacancyid='TESTTESTTESTTESTTEST',employmentid='TEST' where
contacteventid='TEST';
select shiftref,SentTo,replace(EventType,' ','!') as A from
NetAgencyAdditionalComments('test.agency','VTESTTESTTESTTESTTEST') ;
expect shiftref=Test,SentTo=TestStaff,A=Confirm!Interest;
insert into tempshiftplan (tempshiftplanid,vacancyid,description) values
('TESTTESTTESTTESTTEST','TESTTESTTESTTESTTEST','Test2');
select shiftref,SentTo,replace(EventType,' ','!') as B from
NetAgencyAdditionalComments('test.agency','PTESTTESTTESTTESTTEST') ;
expect shiftref=Test,SentTo=TestStaff,B=Confirm!Interest;
update contactevent set classcode='~~',vacancyid=null,employmentid=null
where contacteventid='TEST';
update tempshiftplan set vacancyid='TEST' where tempshiftplanid='TEST';
delete from contactevent where contacteventid='TEST';
delete from vacancy where vacancyid='TESTTESTTESTTESTTEST';
*/
}
```

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