



pears.NetAgencyCurrentRequirementAdditionalComments



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

Original SQL

```
CREATE PROCEDURE "pears"."NetAgencyCurrentRequirementAdditionalComments"( IN
"pWebUserID" CHAR(20),IN "pLineID" CHAR(22) )
RESULT( "ActionTime" CHAR(20),"SentTo" CHAR(50),"Note" long
VARCHAR,"shiftref" CHAR(255),"EventType" CHAR(30),"ContactDate"
CHAR(10),"ContactTime" CHAR(10) )
// IQXWeb
BEGIN
  DECLARE "VacID" CHAR(20);
  DECLARE "TempShiftID" CHAR(20);
  DECLARE "CompID" CHAR(20);
  DECLARE "TempShiftRef" CHAR(20);
  DECLARE "VacRef" CHAR(20);
  DECLARE "ConfirmContactClass" CHAR(20);
  DECLARE "DeclineContactClass" CHAR(20);
  DECLARE "ClientCommentClass" CHAR(20);
  DECLARE "SecAgID" CHAR(20);
  SET "SecAgID" = (SELECT top 1 "employment"."companyid" FROM "employment"
KEY JOIN "iqxnetuserlink" WHERE "iqxnetuserlink"."iqxnetuserid" =
"pwebuserid" ORDER BY "isnull"("employment"."leavedate",CURRENT DATE) ASC);
  IF "left"("pLineID",1) = 'V' THEN
    SET "VacID" = "right"("pLineID",20)
  END IF;
  IF "left"("pLineID",1) = 'P' THEN
    SET "TempShiftID" = "right"("pLineID",20);
    SET "VacID" = (SELECT top 1 "vacancyid" FROM "tempshiftplan" WHERE
"tempshiftplanid" = "right"("pLineID",20))
  END IF;
  SET "CompID" = (SELECT FIRST "employment"."companyid" FROM "employment"
KEY JOIN "iqxnetuserlink" WHERE "iqxnetuserlink"."iqxnetuserid" =
"pwebuserid");
  SET "TempShiftRef" = (SELECT "ShiftSerialNumber" FROM "TempShiftPlan"
WHERE "tempshiftplanid" = "TempShiftID");
  SET "ConfirmContactClass" = (SELECT top 1 "classcode" FROM "contactclass"
```



```
WHERE "classdescrip" = 'Confirm Interest' ORDER BY "sortorder" ASC);
    SET "DeclineContactClass" = (SELECT top 1 "classcode" FROM "contactclass"
WHERE "classdescrip" = 'Decline Interest' ORDER BY "sortorder" ASC);
    SET "ClientCommentClass" = (SELECT top 1 "classcode" FROM "contactclass"
WHERE "classdescrip" = 'Client Comment' ORDER BY "sortorder" ASC);
    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"
        , "contactevent" AS "ce" LEFT OUTER JOIN "person" AS "p" LEFT OUTER
JOIN "pay_employee" AS "pe"
    WHERE(("ce"."classcode" IN(
"ConfirmContactClass", "DeclineContactClass", "ClientCommentClass" ) AND
"va"."vacancyid" = "VacID")
    AND "e"."companyid" = "SecAgID")
    --and pe.secondaryagencyid=SecAgID
    ORDER BY "contactdate" DESC, "contacttime" DESC
END /* DOC
2013-08-28 PC Provide additional Comments for the detail line of Current
Requirements
2016-10-06 PC set retrieve confirm / decline / Note entry from contact event
table
2017-01-19 PC filter by events belonging to agency candidates only
2018-05-03 PC revise test routines
2019-03-05 PC IW-873 add top 1 and order by on subqueries

This routine requires three contact event types which must contain the
following text:
Confirm Interest
Decline Interest
Client Comment
*/
/* TEST
call NetTestSetup('');
```



```
update iqxnetuserlink set employmentid=null where IQXNetUserLinkID in
('test.candidate','test.client','test.owner');
update iqxnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.agency';
delete from contactevent where contacteventid like 'TEST%';
delete from vacancy where vacancyid='TESTTESTTESTTESTTEST';
insert into vacancy
(vacancyid,departmentid,employmentid,status,position,staffid) values
('TESTTESTTESTTESTTEST','~~','TEST','[','test2','test');
insert into tempshiftplan (tempshiftplanid,vacancyid,description) on
existing update defaults off values
('TESTTESTTESTTESTTEST','TESTTESTTESTTESTTEST','test2');
insert into "contactevent"(
"contacteventid","vacancyid","staffid","employmentid","contactdate","contact
time","description","classcode","notes",whoentered,personid ) values
('TEST1','TESTTESTTESTTESTTEST','TEST','TEST',dateformat(now(*),'yyyy-mm-
dd'),dateformat(now(*),'hh:mm:ss'),'Add comment:',(select top 1 classcode
from contactclass where classdescrip='Confirm Interest' order by
sortorder),'TestNote','TEST','TEST');
insert into pay_employee (personid,secondaryagencyid) on existing update
defaults off values ('TEST','TEST');
select * from
NetAgencyCurrentRequirementAdditionalComments('test.agency','VTESTTESTTESTTE
STTEST');
expect SentTo=TestStaff,Note=TestNote;
expect EOF;
select * from
NetAgencyCurrentRequirementAdditionalComments('test.agency','PTESTTESTTESTTE
STTEST');
expect SentTo=TestStaff,Note=TestNote;
update pay_employee set secondaryagencyid='TEST' where personid='TEST';
select * from
NetAgencyCurrentRequirementAdditionalComments('test.agency','PTESTTESTTESTTE
STTEST');
expect SentTo=TestStaff,Note=TestNote;
expect EOF;
delete from contactevent where vacancyid='TESTTESTTESTTESTTEST';
delete from vacancy where vacancyid='TESTTESTTESTTESTTEST';
*/
```

GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE

```
"pears"."NetAgencyCurrentRequirementAdditionalComments" IS
{CREATE PROCEDURE pears."NetAgencyCurrentRequirementAdditionalComments"( IN
"pWebUserID" CHAR(20),IN "pLineID" CHAR(22))
RESULT( "ActionTime" CHAR(20),"SentTo" CHAR(50),"Note" long VARCHAR,shiftref
CHAR(255),EventType CHAR(30),ContactDate CHAR(10),ContactTime CHAR(10) )
// IQXWeb
```



```
BEGIN
  DECLARE "VacID" CHAR(20);
  DECLARE "TempShiftID" CHAR(20);
  DECLARE "CompID" CHAR(20);
  DECLARE "TempShiftRef" CHAR(20);
  DECLARE "VacRef" CHAR(20);
  DECLARE ConfirmContactClass CHAR(20);
  DECLARE DeclineContactClass CHAR(20);
  DECLARE ClientCommentClass CHAR(20);
  DECLARE SecAgID CHAR(20);
  SET SecAgID = (SELECT top 1 "employment"."companyid" FROM "employment" KEY
JOIN "iqxnetuserlink" WHERE "iqxnetuserlink"."iqxnetuserid" = "pwebuserid"
ORDER BY isnull(employment.leavedate,CURRENT DATE));
  IF LEFT(pLineId,1)='V' THEN
    SET VacID=RIGHT(pLineID,20);
  END IF;
  IF LEFT(pLineId,1)='P' THEN
    SET TempShiftID=RIGHT(pLineID,20);
    SET VacID=(SELECT top 1 vacancyid FROM tempshiftplan WHERE
tempshiftplanid=RIGHT(pLineID,20));
  END IF;
  SET "CompID" = (SELECT FIRST "employment"."companyid" FROM "employment"
KEY JOIN "iqxnetuserlink" WHERE "iqxnetuserlink"."iqxnetuserid" =
"pwebuserid");
  SET "TempShiftRef" = (SELECT "ShiftSerialNumber" FROM "TempShiftPlan"
WHERE "tempshiftplanid" = "TempShiftID");
  SET ConfirmContactClass = (SELECT top 1 classcode FROM contactclass WHERE
classdescrip='Confirm Interest' ORDER BY sortorder);
  SET DeclineContactClass = (SELECT top 1 classcode FROM contactclass WHERE
classdescrip='Decline Interest' ORDER BY sortorder);
  SET ClientCommentClass = (SELECT top 1 classcode FROM contactclass WHERE
classdescrip='Client Comment' ORDER BY sortorder);
  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,
contactevent ce LEFT OUTER JOIN person p LEFT OUTER JOIN pay_employee pe
WHERE(("ce"."classcode" IN
(ConfirmContactClass,DeclineContactClass,ClientCommentClass) AND
"va"."vacancyid" = "VacID")
AND "e"."companyid" = "SecAgID")
--and pe.secondaryagencyid=SecAgID
ORDER BY "contactdate" DESC,"contacttime" DESC
END
```

/ DOC*

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This routine requires three contact event types which must contain the following text:

Confirm Interest

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Client Comment

**/*

/ TEST*

call NetTestSetup('');

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

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

delete from contactevent where contacteventid like 'TEST%';

delete from vacancy where vacancyid='TESTTESTTESTTESTTEST';

insert into vacancy

(vacancyid,departmentid,employmentid,status,position,staffid) values ('TESTTESTTESTTESTTEST','~~','TEST','[','test2','test');

insert into tempshiftplan (tempshiftplanid,vacancyid,description) on existing update defaults off values

('TESTTESTTESTTESTTEST','TESTTESTTESTTESTTEST','test2');

insert into "contactevent" (

"contacteventid","vacancyid","staffid","employmentid","contactdate","contact time","description","classcode","notes",whoentered,personid) values

('TEST1','TESTTESTTESTTESTTEST','TEST','TEST',dateformat(now(),'yyyy-mm-dd'),dateformat(now(*),'hh:mm:ss'),'Add comment:',(select top 1 classcode from contactclass where classdescrip='Confirm Interest' order by sortorder),'TestNote','TEST','TEST');*



```
insert into pay_employee (personid,secondaryagencyid) on existing update
defaults off values ('TEST','TEST');
select * from
NetAgencyCurrentRequirementAdditionalComments('test.agency','VTESTTESTTESTTE
STTEST');
expect SentTo=TestStaff,Note=TestNote;
expect EOF;
select * from
NetAgencyCurrentRequirementAdditionalComments('test.agency','PTESTTESTTESTTE
STTEST');
expect SentTo=TestStaff,Note=TestNote;
update pay_employee set secondaryagencyid='TEST' where personid='TEST';
select * from
NetAgencyCurrentRequirementAdditionalComments('test.agency','PTESTTESTTESTTE
STTEST');
expect SentTo=TestStaff,Note=TestNote;
expect EOF;
delete from contactevent where vacancyid='TESTTESTTESTTESTTEST';
delete from vacancy where vacancyid='TESTTESTTESTTESTTEST';
*/
}
```

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