



pears.NetOwnerRequirementContracts



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerRequirementContracts"( IN "pWebUserID"
CHAR(20),IN "pSlice" INTEGER DEFAULT 1,IN "pSliceSize" INTEGER DEFAULT 10,IN
"pStartDate" CHAR(26) DEFAULT NULL,IN "pEndDate" CHAR(26) DEFAULT NULL,IN
"pStatus" CHAR(1) DEFAULT NULL,IN "pTempdeskID" CHAR(20) DEFAULT NULL )
RESULT( "RowID" CHAR(20),"StartDate" CHAR(20),"Position"
CHAR(50),"CompanyID" CHAR(20),"CompanyName" CHAR(60),"ContactID"
CHAR(20),"ContactName" CHAR(60),"DetailStatus" CHAR(30),"OurRef"
CHAR(20),"ContractRef" CHAR(20),"ShiftRef" CHAR(20),"FinishDate"
CHAR(30),"LongDescription" long VARCHAR,"CompanyAddress"
CHAR(250),"TextStatus" CHAR(100),"PONumber" CHAR(50),"CreatedBy"
CHAR(255),"DeskType" CHAR(20),"FilledBy" CHAR(100) )
BEGIN
  // IQXNet
  DECLARE "DateRangeStart" DATE;
  DECLARE "DateRangeEnd" DATE;
  DECLARE "x" INTEGER;
  DECLARE "y" INTEGER;
  DECLARE "DefaultTempdeskID" CHAR(20);
  SET "DateRangeStart" = "IQXNetStringToDate"("pStartDate");
  SET "DateRangeEnd" = "IQXNetStringToDate"("pEndDate");
  SET "DateRangeStart" =
"isnull"("DateRangeStart","dateadd"("week",-1,CURRENT DATE));
  SET "DateRangeEnd" = "isnull"("DateRangeEnd","dateadd"("week",1,CURRENT
DATE));
  SET "x" = "pSliceSize";
  SET "y" = "x"*"pSlice"+1;
  IF NOT EXISTS(SELECT * FROM "staff" KEY JOIN "iqxnetuser" WHERE
"iqxnetuserid" = "pWebUserID" AND "IQXNetUserClassID" = 'OWNER') THEN
    RETURN
  END IF;
  SET "DefaultTempdeskID" = "isnull"("pTempdeskID",(SELECT top 1
"tempdeskid" FROM "staff" KEY JOIN "iqxnetuser" WHERE "iqxnetuserid" =
"pWebUserID" AND "IQXNetUserClassID" = 'OWNER' ORDER BY "tempdeskid" ASC));
  SELECT top "x" START at "y"
    "v"."VacancyID" AS "RowID",
```



```
"v"."startdate" AS "StartDate",
"v"."Position" AS "Position",
"Company"."CompanyID",
"Company"."Name" AS "CompanyName",
"Person"."PersonID",
"Person"."Name" AS "ContactName",
(SELECT "Name" FROM "Status" WHERE "Status"."Status" = "v"."Status" AND
"Status"."Type" = 'V') AS "DetailStatus",
"v"."RefCode" AS "OurRef",
"v"."ContractRef",
"v"."refcode" AS "ShiftRef",
"v"."finishdate" AS "FinishDate",
"v"."OtherNotes" AS "LongDescription",
"GetCompanyAddressOnLine"("e"."companyid") AS "CompanyAddress",
(SELECT "Name" FROM "Status" WHERE "Status"."Status" = "v"."Status" AND
"Status"."Type" = 'V') AS "statusText",
"v"."theirref" AS "PONumber",
('Consultant: '+(SELECT "name" FROM "staff" WHERE "staffid" =
"v"."staffid")+ ' at: '+"dateformat"("v"."whenentered",'dd/mm/yyyy
hh:mm:ss')) AS "CreatedBy",
"isnull"("td"."desktype",'') AS "DeskType",
(SELECT "list"("personname") FROM
"NetOwnerRequirementShortListPlaced"("pWebUserID","v"."VacancyID",0)) AS
"FilledBy"
FROM "vacancy" AS "v"
KEY JOIN "Employment" AS "e"
KEY JOIN("Company","Person")
,"vacancy" AS "v"
KEY JOIN "tempdesk" AS "td"
WHERE("StartDate" <= "DateRangeEnd" AND("FinishDate" IS NULL OR
"FinishDate" >= "DateRangeStart")
AND "v"."status" NOT IN( 'D','I' )
AND "v"."status" = "isnull"("pStatus","v"."status")
AND "DeskType" <> 'S'
AND "v"."tempdeskid" = "DefaulttempdeskID"
AND "isnull"("company"."divisionid",'') = any(SELECT "DivisionID" FROM
"DashboardStaffDivisions"()))
ORDER BY "StartDate" DESC
END /* DOC
2018-10-08 PC IW-700 Derived from NetOwnerRequirementList
2018-11-28 IW-759 prioritise selection by tempdesk
2019-7-4 VHS/MHS fixed erroneous date criteria and removed dangerous tests
*/
/* TEST
select * from
NetOwnerRequirementContracts('test.owner',0,100,null,null,null,'Z');
expect EOF;
*/
```



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```
COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetOwnerRequirementContracts" IS
{CREATE PROCEDURE pears.NetOwnerRequirementContracts( IN pWebUserID
CHAR(20),IN pSlice INTEGER DEFAULT 1,IN pSliceSize INTEGER DEFAULT 10,IN
pStartDate CHAR(26) DEFAULT NULL,IN pEndDate CHAR(26) DEFAULT NULL,IN
pStatus CHAR(1) DEFAULT NULL,IN pTempdeskID CHAR(20) DEFAULT NULL )
RESULT( RowID CHAR(20),StartDate CHAR(20),POSITION CHAR(50),CompanyID
CHAR(20),CompanyName CHAR(60),ContactID CHAR(20),ContactName
CHAR(60),DetailStatus CHAR(30),OurRef CHAR(20),ContractRef CHAR(20),ShiftRef
CHAR(20),FinishDate CHAR(30),LongDescription long VARCHAR,CompanyAddress
CHAR(250),TextStatus CHAR(100),PONumber CHAR(50),CreatedBy
CHAR(255),DeskType CHAR(20),FilledBy CHAR(100) )
BEGIN
  // IQXNet
  DECLARE DateRangeStart DATE;
  DECLARE DateRangeEnd DATE;
  DECLARE x INTEGER;
  DECLARE y INTEGER;
  DECLARE DefaultTempdeskID CHAR(20);
  SET DateRangeStart = IQXNetStringToDate(pStartDate);
  SET DateRangeEnd = IQXNetStringToDate(pEndDate);
  SET DateRangeStart = isnull(DateRangeStart,dateadd(week,-1,CURRENT DATE));
  SET DateRangeEnd = isnull(DateRangeEnd,dateadd(week,1,CURRENT DATE));
  SET x = pSliceSize;
  SET y = x*pSlice+1;
  IF NOT EXISTS(SELECT * FROM staff KEY JOIN iqxnetuser WHERE iqxnetuserid =
pWebUserID AND IQXNetUserClassID = 'OWNER') THEN
    RETURN
  END IF;
  SET DefaulttempdeskID = isnull(pTempdeskID,(SELECT top 1 tempdeskid FROM
staff KEY JOIN iqxnetuser WHERE iqxnetuserid = pWebUserID AND
IQXNetUserClassID = 'OWNER' ORDER BY tempdeskid ASC));
  SELECT top x START at y
    v.VacancyID AS RowID,
    v.startdate AS StartDate,
    v.Position AS POSITION,
    Company.CompanyID,
    Company.Name AS CompanyName,
    Person.PersonID,
    Person.Name AS ContactName,
    (SELECT Name FROM STATUS WHERE STATUS.Status = v.Status AND STATUS.Type
= 'V') AS DetailStatus,
    v.RefCode AS OurRef,
    v.ContractRef,
    v.refcode AS ShiftRef,
    v.finishdate AS FinishDate,
```



```
v.OtherNotes AS LongDescription,
GetCompanyAddressOnLine(e.companyid) AS CompanyAddress,
(SELECT Name FROM STATUS WHERE STATUS.Status = v.Status AND STATUS.Type
= 'V') AS statusText,
v.theirref AS PONumber,
('Consultant: '+(SELECT name FROM staff WHERE staffid = v.staffid)+' at:
'+dateformat(v.whenentered,'dd/mm/yyyy hh:mm:ss')) AS CreatedBy,
isnull(td.desktype,'') AS DeskType,
(SELECT list(personname) FROM
NetOwnerRequirementShortListPlaced(pWebUserID,v.VacancyID,0)) AS FilledBy
FROM vacancy AS v
KEY JOIN Employment AS e
KEY JOIN (Company,Person)
,vacancy AS v
KEY JOIN tempdesk AS td
WHERE (StartDate <= DateRangeEnd AND ( FinishDate IS NULL OR FinishDate
>= DateRangeStart)
AND v.status NOT IN( 'D','[' )
AND v.status = isnull(pStatus,v.status)
AND DeskType <> 'S'
AND v.tempdeskid = DefaulttempdeskID
AND isnull(company.divisionid,'') = any(SELECT DivisionID FROM
DashboardStaffDivisions()))
ORDER BY StartDate DESC
END /* DOC
2018-10-08 PC IW-700 Derived from NetOwnerRequirementList
2018-11-28 IW-759 prioritise selection by tempdesk
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/* TEST
select * from
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expect EOF;
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}
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From:
<https://iqxusers.co.uk/iqxhelp/> - iqx

Permanent link:
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