



pears.NetOwnerStaffCompanySalesStatus



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerStaffCompanySalesStatus"( IN "pWebUserID"
CHAR(20),IN @StaffID CHAR(20) DEFAULT NULL )
RESULT( "CompanyID" CHAR(20),"CompanyName" CHAR(60),"CompanyKeyName"
CHAR(60),"EmploymentID" CHAR(20),"PersonName" CHAR(30),"PersonKeyName"
CHAR(60),"CompanySalesStatusID" CHAR(1),"CompanySalesStatusName" CHAR(40) )
BEGIN
    DECLARE "pStaffID" CHAR(20);
    IF(@StaffID IS NULL) THEN
        SET "pStaffID" = (SELECT "StaffID" FROM "iqxnetuser" WHERE
"iqxnetuser"."iqxnetuserid" = "pWebUserID")
    ELSE
        SET "pStaffID" = @StaffID
    END IF;
    SELECT "c"."CompanyID",
        "c"."Name",
        "c"."KeyName",
        "e"."EmploymentID",
        "p"."Name",
        "p"."KeyName",
        "s"."CompanySalesStatusID",
        "s"."Name"
    FROM "Person" AS "p" KEY JOIN "Employment" AS "e" KEY JOIN "Company" AS
"c" KEY JOIN "CompanySalesStatus" AS "s"
    WHERE "e"."OwnerStaffID" = "pStaffID"
    AND("c"."DivisionID" IS NULL OR "c"."DivisionID" = any(SELECT
"DivisionID" FROM "DivisionsAllowed"))
    ORDER BY "c"."KeyName" ASC,
        "p"."KeyName" ASC
END /* DOC
2020-06-01 GJ IW-1188 Created/Modified proc from Justin so it works on the
web
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
```



```
"pears"."NetOwnerStaffCompanySalesStatus" IS
{CREATE PROCEDURE pears."NetOwnerStaffCompanySalesStatus"(IN pWebUserID
CHAR(20), IN @StaffID CHAR(20) DEFAULT NULL)
RESULT ( CompanyID CHAR(20) ,CompanyName CHAR(60) ,CompanyKeyName CHAR(60)
,EmploymentID CHAR(20) ,PersonName CHAR(30) ,PersonKeyName CHAR(60)
,CompanySalesStatusID CHAR(1) ,CompanySalesStatusName CHAR(40) )
BEGIN
    DECLARE pStaffID CHAR(20);
    IF(@StaffID IS NULL) THEN
        SET pStaffID = (SELECT StaffID FROM iqxnetuser WHERE
iqxnetuser.iqxnetuserid = pWebUserID);
    ELSE
        SET pStaffID = @StaffID;
    END IF;

    SELECT
        c.CompanyID,
        c.[Name],
        c.KeyName,
        e.EmploymentID,
        p.[Name],
        p.KeyName,
        s.CompanySalesStatusID,
        s.[Name]
    FROM
        Person p KEY JOIN Employment e KEY JOIN Company c KEY JOIN
CompanySalesStatus s
    WHERE
        e.OwnerStaffID = pStaffID
        AND (c.DivisionID IS NULL OR c.DivisionID IN (SELECT DivisionID FROM
DivisionsAllowed))
    ORDER BY
        c.KeyName,
        p.KeyName
END

/* DOC
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web
*/
}
```



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