



pears.NetQuestionOwnerID



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

Original SQL

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetQuestionOwnerID" IS
{CREATE FUNCTION pears.NetQuestionOwnerID(IN pBaseTagLocation CHAR(3), IN
pBaseID CHAR(20), IN pRequiredTagLocation CHAR(3))
RETURNS CHAR(20)
DETERMINISTIC
// IQXWeb
BEGIN
    DECLARE placid CHAR(20);
    DECLARE persid CHAR(20);
    DECLARE vacid CHAR(20);
    DECLARE empid CHAR(20);
    DECLARE compid CHAR(20);
    DECLARE origRequiredLocation CHAR(3);
    SET origRequiredLocation=pRequiredTagLocation;
    SET pBaseTagLocation=LEFT(pBaseTagLocation,1); // Departmental portion
can be ignored
    IF pBaseTagLocation='A' THEN // BOTH USE personid
        SET pBaseTagLocation='P'
    END IF;
    SET pRequiredTagLocation=LEFT(pRequiredTagLocation,1);
    IF pRequiredTagLocation='A' THEN
        SET pRequiredTagLocation='P'
    END IF;
    IF pBaseTagLocation=pRequiredTagLocation THEN // Simplest CASE
        RETURN isnull(pBaseID,origRequiredLocation) // IF pBaseID IS NULL we
are interested IN whether the tag should be available
    END IF;
    IF pBaseID IS NULL THEN
        CASE pRequiredTagLocation // RETURN NULL ON any invalid path FROM Base
TO Required
            WHEN 'C' THEN IF locate('EVSLT',pBaseTagLocation)=0 THEN RETURN NULL
END IF;
            WHEN 'E' THEN IF locate('VSLT',pBaseTagLocation)=0 THEN RETURN NULL
END IF;
            WHEN 'V' THEN IF locate('SLT',pBaseTagLocation)=0 THEN RETURN NULL END
```



```
IF;
    WHEN 'L' THEN IF locate('T',pBaseTagLocation)=0 THEN RETURN NULL END
IF;
    WHEN 'P' THEN IF locate('LT',pBaseTagLocation)=0 THEN RETURN NULL END
IF;
    WHEN 'T' THEN RETURN NULL;
    WHEN 'S' THEN RETURN NULL;
END CASE;
RETURN origRequiredLocation; // Valid
END IF;
CASE pBaseTagLocation
    WHEN 'T' THEN
        SELECT t.placementid,t.personid,t.vacancyid,e.employmentid,e.companyid
INTO placid,persid,vacid,empid,compid
        FROM
            tempprovtimesheet t KEY JOIN vacancy v KEY JOIN employment e
        WHERE t.tempprovtimesheetid=pBaseID;
        IF persid IS NULL THEN
            SELECT
t.placementid,t.personid,v.vacancyid,e.employmentid,e.companyid INTO
placid,persid,vacid,empid,compid
            FROM
                temptimesheet t KEY LEFT OUTER JOIN (placement KEY JOIN vacancy v
KEY JOIN employment e)
            WHERE t.temptimesheetid=pBaseID;
        END IF;
    WHEN 'L' THEN
        SELECT ep.personid,v.vacancyid,e.employmentid,e.companyid INTO
persid,vacid,empid,compid
        FROM
            placement KEY JOIN employment ep,
            placement KEY JOIN vacancy v KEY JOIN employment e
        WHERE placement.placementid=pBaseID;
    WHEN 'S' THEN
        SELECT v.vacancyid,e.employmentid,e.companyid INTO vacid,empid,compid
        FROM
            tempshiftplan s KEY JOIN vacancy v KEY JOIN employment e
        WHERE s.tempshiftplanid=pBaseID;
    WHEN 'V' THEN
        SELECT e.employmentid,e.companyid INTO empid,compid
        FROM
            vacancy v KEY JOIN employment e
        WHERE v.vacancyid=pBaseID;
    WHEN 'E' THEN
        SELECT e.companyid INTO compid
        FROM
            employment e
        WHERE e.employmentid=pBaseID;
```



```
END CASE;  
CASE pRequiredTagLocation  
  WHEN 'L' THEN  
    RETURN placid;  
  WHEN 'P' THEN  
    RETURN persid;  
  WHEN 'V' THEN  
    RETURN vacid;  
  WHEN 'E' THEN  
    RETURN empid;  
  WHEN 'C' THEN  
    RETURN compid;  
END CASE;  
RETURN NULL;  
END  
}
```

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

Permanent link:
https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_netquestionownerid

Last update: **2026/08/07 19:24**

