



pears.NetQuestionOwnerID



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

Original SQL

```
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"."com
panyid" INTO "placid","persid","vacid","empid","compid"
FROM "tempprovtimesheet" AS "t" KEY JOIN "vacancy" AS "v" KEY JOIN
"employment" AS "e"
WHERE "t"."tempprovtimesheetid" = "pBaseID";
IF "persid" IS NULL THEN
SELECT
"t"."placementid","t"."personid","v"."vacancyid","e"."employmentid","e"."com
panyid" INTO "placid","persid","vacid","empid","compid"
FROM "temptimesheet" AS "t" KEY LEFT OUTER JOIN("placement" KEY JOIN
"vacancy" AS "v" KEY JOIN "employment" AS "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" AS "ep"
,"placement" KEY JOIN "vacancy" AS "v" KEY JOIN "employment" AS "e"
WHERE "placement"."placementid" = "pBaseID"
WHEN 'S' THEN
SELECT "v"."vacancyid","e"."employmentid","e"."companyid" INTO
"vacid","empid","compid"
FROM "tempshiftplan" AS "s" KEY JOIN "vacancy" AS "v" KEY JOIN
"employment" AS "e"
WHERE "s"."tempshiftplanid" = "pBaseID"
WHEN 'V' THEN
SELECT "e"."employmentid","e"."companyid" INTO "empid","compid"
FROM "vacancy" AS "v" KEY JOIN "employment" AS "e"
WHERE "v"."vacancyid" = "pBaseID"
WHEN 'E' THEN
SELECT "e"."companyid"
INTO "compid"
FROM "employment" AS "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

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