



pears.IQXNetTemplateGradeList



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

Original SQL

```
CREATE FUNCTION "pears"."IQXNetTemplateGradeList"(  
  IN "templateid" CHAR(20),IN "deptid" CHAR(20) )  
RETURNS long VARCHAR  
BEGIN  
  DECLARE "rv" long VARCHAR;  
  DECLARE "xtagid" CHAR(20);  
  DECLARE "xchoiceid" CHAR(20);  
  DECLARE "xlocation" CHAR(20);  
  DECLARE "xgradetagid" CHAR(20);  
  DECLARE "xgradeid" CHAR(20);  
  SELECT FIRST  
  "trim"("isnull"("tagid",'')), "trim"("isnull"("tagchoiceid",'')), "trim"("tagl  
ocation"), "trim"("isnull"("gradetagid",'')), "trim"("isnull"("essentialskillg  
radeid",'')) INTO "xtagid",  
    "xchoiceid", "xlocation", "xgradetagid", "xgradeid" FROM  
  "tempshifttemplate" WHERE "tempshifttemplateid" = "templateid";  
  IF "xlocation" = 'A' THEN  
    SET "xlocation" = "string"('A',"deptid")  
  END IF;  
  IF "xgradetagid" = '' THEN  
    SET "xgradetagid" = "xtagid"  
  END IF;  
  SET "rv" = NULL;  
  IF "xgradetagid" <> '' AND "xgradeid" = '' THEN  
    SELECT "list"("string"("c"."tagchoiceid",'~[',"c"."description"), '~['  
ORDER BY "isnull"("c"."value","c"."sortorder") ASC) INTO "rv" FROM  
  "tagchoice" AS "c" KEY JOIN "tag" AS "t"  
    WHERE "c"."taglocation" = "xlocation" AND "c"."tagid" = "xgradetagid"  
AND("c"."subchoice" = 1 OR "t"."tagtype" = 'M')  
  END IF;  
  RETURN "rv"  
END
```



From:

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

Permanent link:

https://iqxusers.co.uk/iqxhelp/doku.php?id=database:functions:pears_iqxnettemplategradelist

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

