



pears.DBCleanupOrphanTagValue



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

Original SQL

```
CREATE FUNCTION "pears"."DBCleanupOrphanTagValue"(  
    /* Application Maintained Function / Procedure - DO NOT EDIT*/  
    IN "countordo" CHAR(1) )  
RETURNS INTEGER  
BEGIN  
    DECLARE @RC INTEGER;  
    SET @RC = 0;  
    IF "countordo" = 'C' THEN  
        SELECT "count"() INTO @RC FROM "tagvalue"  
            WHERE((((("taglocation" = 'P') OR("taglocation" LIKE 'A%')) AND NOT  
EXISTS(SELECT * FROM "person" WHERE "personid" = "tagvalue"."id"))  
            OR(("taglocation" = 'E') AND NOT EXISTS(SELECT * FROM "employment"  
WHERE "employmentid" = "tagvalue"."id"))  
            OR(("taglocation" = 'C') AND NOT EXISTS(SELECT * FROM "company" WHERE  
"companyid" = "tagvalue"."id"))  
            OR(("taglocation" LIKE 'V%') AND NOT EXISTS(SELECT * FROM "vacancy"  
WHERE "vacancyid" = "tagvalue"."id"))  
            OR(("taglocation" LIKE 'L%') AND NOT EXISTS(SELECT * FROM "placement"  
WHERE "placementid" = "tagvalue"."id"))  
            OR(("taglocation" = 'U') AND NOT EXISTS(SELECT * FROM "staff" WHERE  
"staffid" = "tagvalue"."id"))  
            OR(("taglocation" = 'N') AND NOT EXISTS(SELECT * FROM "contactevent"  
WHERE "contacteventid" = "tagvalue"."id"))));  
        RETURN @RC  
    END IF;  
    DELETE FROM "tagvalue" WHERE(("taglocation" = 'P') OR("taglocation" LIKE  
'A%'))  
        AND NOT EXISTS(SELECT * FROM "person" WHERE "personid" =  
"tagvalue"."id");  
    SET @RC = @RC+(SELECT @@rowcount);  
    DELETE FROM "tagvalue" WHERE("taglocation" = 'C')  
        AND NOT EXISTS(SELECT * FROM "company" WHERE "companyid" =  
"tagvalue"."id");  
    DELETE FROM "tagvalue" WHERE("taglocation" = 'E')  
        AND NOT EXISTS(SELECT * FROM "employment" WHERE "employmentid" =
```



```
"tagvalue"."id");
SET @RC = @RC+(SELECT @@rowcount);
DELETE FROM "tagvalue" WHERE("taglocation" LIKE 'V%')
AND NOT EXISTS(SELECT * FROM "vacancy" WHERE "vacancyid" =
"tagvalue"."id");
SET @RC = @RC+(SELECT @@rowcount);
DELETE FROM "tagvalue" WHERE("taglocation" LIKE 'L%')
AND NOT EXISTS(SELECT * FROM "placement" WHERE "placementid" =
"tagvalue"."id");
SET @RC = @RC+(SELECT @@rowcount);
DELETE FROM "tagvalue" WHERE("taglocation" = 'U')
AND NOT EXISTS(SELECT * FROM "staff" WHERE "staffid" = "tagvalue"."id");
SET @RC = @RC+(SELECT @@rowcount);
DELETE FROM "tagvalue" WHERE("taglocation" = 'N')
AND NOT EXISTS(SELECT * FROM "contactevent" WHERE "contacteventid" =
"tagvalue"."id");
SET @RC = @RC+(SELECT @@rowcount);
CALL "AuditLog"('CLEANUP',NULL,"string"(@RC,' Unattached Question Answers
deleted '),NULL,NULL);
RETURN @RC
END
```

From:

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