



pears.MergeQuestionnaire



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

Original SQL

```
CREATE PROCEDURE "pears"."MergeQuestionnaire"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "slikelocation" CHAR(3),IN "ssourceid" CHAR(20),IN "stargetid" CHAR(20)  
)  
BEGIN  
  UPDATE "tagvalue" AS "tv" KEY JOIN "tag"  
    SET "tv"."id" = "stargetid"  
    WHERE "tag"."tagtype" IN( 'L','S','G' )  
    AND "tv"."taglocation" LIKE "slikelocation" AND "tv"."id" = "ssourceid"  
    AND NOT EXISTS(SELECT "id" FROM "tagvalue"  
      WHERE "taglocation" = "tv"."taglocation" AND "tagid" = "tv"."tagid"  
AND "tagchoiceid" = "tv"."tagchoiceid"  
      AND "id" = "stargetid");  
  UPDATE "tagvalue" AS "tv" KEY JOIN "tag"  
    SET "tv"."id" = "stargetid"  
    WHERE "tag"."tagtype" NOT IN( 'L','S','G' )  
    AND "tv"."taglocation" LIKE "slikelocation" AND "tv"."id" = "ssourceid"  
    AND NOT EXISTS(SELECT "id" FROM "tagvalue"  
      WHERE "taglocation" = "tv"."taglocation" AND "tagid" = "tv"."tagid"  
      AND "id" = "stargetid");  
  DELETE FROM "tagvalue" WHERE "taglocation" LIKE "slikelocation" AND "id" =  
"ssourceid"  
END  
GO  
  
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."MergeQuestionnaire" IS  
{CREATE PROCEDURE MergeQuestionnaire  
  
/* Application Maintained Function / Procedure - DO NOT EDIT*/  
  
(IN slikelocation CHAR(3),IN ssourceid CHAR(20),IN stargetid CHAR(20))  
BEGIN  
  UPDATE tagvalue AS tv KEY JOIN tag SET  
    tv.id=stargetid  
    WHERE tag.tagtype IN('L','S','G')  
}
```



```
    AND tv.taglocation LIKE slikelocation AND tv.id=ssourceid
    AND NOT EXISTS(SELECT id FROM tagvalue
        WHERE taglocation=tv.taglocation AND tagid=tv.tagid AND
tagchoiceid=tv.tagchoiceid
        AND id=targetid);
UPDATE tagvalue AS tv KEY JOIN tag SET
    tv.id=targetid
    WHERE tag.tagtype NOT IN('L','S','G')
    AND tv.taglocation LIKE slikelocation AND tv.id=ssourceid
    AND NOT EXISTS(SELECT id FROM tagvalue
        WHERE taglocation=tv.taglocation AND tagid=tv.tagid
        AND id=targetid);
DELETE FROM tagvalue WHERE taglocation LIKE slikelocation AND id=ssourceid
END
}
```

From:

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