



pears.MoveTagValues



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

Original SQL

```
CREATE PROCEDURE "pears"."MoveTagValues"( IN @TagLocation CHAR(3),@TagID
CHAR(3),@FromTagChoiceID CHAR(4),@ToTagChoiceID CHAR(4),@RemoveOld CHAR(1) )
BEGIN
    /* Where both old and new values are present update the new one with the
    values from the old */
    UPDATE "TagValue" AS "NewTV" JOIN "TagValue" AS "OldTV"
        ON "NewTV"."TagLocation" = "OldTV"."TagLocation"
        AND "NewTV"."TagID" = "OldTV"."TagID"
        AND "NewTV"."TagChoiceID" = @ToTagChoiceID
        AND "OldTV"."TagChoiceID" = @FromTagChoiceID
        AND "NewTV"."TagID" = @TagID
        AND "NewTV"."TagLocation" = @TagLocation
    SET "NewTV"."Value" = "greater"("NewTV"."Value","OldTV"."Value"),
        "NewTV"."TextValue" = "trim"("string"("NewTV"."TextValue",'
', "OldTV"."TextValue"));
    /* Where no record exists with the new tagchoice change the existing
    record to the new tagchoice */
    UPDATE "TagValue" SET "TagValue"."TagChoiceID" = @ToTagChoiceID
        WHERE "TagValue"."TagLocation" = @TagLocation
        AND "TagValue"."TagID" = @TagID
        AND "TagValue"."TagChoiceID" = @FromTagChoiceID
        AND NOT EXISTS(SELECT "id" FROM "TagValue" AS "tv"
            WHERE "tv"."ID" = "TagValue"."ID"
            AND "tv"."TagID" = @TagID
            AND "tv"."TagLocation" = @TagLocation
            AND "tv"."TagChoiceID" = @ToTagChoiceID);
    /* Remove old tagvalues */
    DELETE FROM "TagValue"
        WHERE "TagValue"."TagLocation" = @TagLocation
        AND "TagValue"."TagID" = @TagID
        AND "TagValue"."TagChoiceID" = @FromTagChoiceID;
    /* If required - remove old choice */
    IF @RemoveOld = 1 THEN
        /* First update any references in stored searches / vacancy requirements
        */
```



```
UPDATE "Criterion"
  SET "Criterion"."TagChoiceID" = @ToTagChoiceID
  WHERE "Criterion"."SourceLocation" = @TagLocation
  AND "Criterion"."TagID" = @TagID
  AND "Criterion"."TagChoiceID" = @FromTagChoiceID
  AND "isnull"("Criterion"."DictionaryID",'') = '';
/* Then remove the old choice*/
DELETE FROM "TagChoice"
  WHERE "TagChoice"."TagLocation" = @TagLocation
  AND "TagChoice"."TagID" = @TagID
  AND "TagChoice"."TagChoiceID" = @FromTagChoiceID
END IF
END
```

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