



pears.VacancyKeyWordsUpdate



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

Original SQL

```
CREATE PROCEDURE "pears"."VacancyKeyWordsUpdate"(  
    /* Application Maintained Function / Procedure - DO NOT EDIT*/  
    IN @ResetAll tinyint DEFAULT 0 )  
BEGIN  
    IF @ResetAll = 0 THEN  
        UPDATE "VacancyKeyWords"  
        SET "StandardKeyWords" = (SELECT "string"("v"."refcode",'',  
        'v"."position",' ','c"."Name",' ','c"."ClientCode",' ','c"."Addr1','  
        'c"."Addr2',' ','c"."Addr3',' ','c"."Town',' ','c"."County','  
        'c"."PostCode',' ',  
        "v"."siteemail",' ','v"."sitename",' ','v"."sitecontact','  
        'p"."forenames",' ','p"."surname",' ',  
        (SELECT "list"("n"."number",' ') FROM "Phone" AS "n" WHERE "n"."Who"  
        = 'C' AND "n"."number" LIKE '% %' AND "n"."WhoID" = "c"."CompanyID"),' ',  
        (SELECT "list"("replace"("n"."number",' ',''),' ') FROM "Phone" AS  
        "n" WHERE "n"."Who" = 'C' AND "n"."WhoID" = "c"."companyid"))),  
        "TagKeyWords" =  
        "nullif"("VacancyKeyWordsQuestion"("VacancyKeyWords"."VacancyID"),''),  
        "CustomKeyWords" =  
        "nullif"("VacancyKeyWordsCustom"("VacancyKeyWords"."VacancyID"),''),  
        "RefreshRequired" = 0,  
        "CustomRefreshRequired" = 0,  
        "TagRefreshRequired" = 0 FROM // this IS included above, so does NOT  
        need TO be done again  
        "VacancyKeyWords" JOIN "vacancy" AS "v"  
        ON("VacancyKeyWords"."VacancyID" = "v"."vacancyid"), "vacancy" AS "v" KEY  
        JOIN "employment" AS "e" KEY JOIN("company" AS "c", "person" AS "p")  
        WHERE "RefreshRequired" = 1;  
        UPDATE "VacancyKeyWords"  
        SET "TagKeyWords" =  
        "VacancyKeyWordsQuestion"("VacancyKeyWords"."VacancyID"),  
        "TagRefreshRequired" = 0  
        WHERE "TagRefreshRequired" = 1;  
        UPDATE "VacancyKeyWords"  
        SET "CustomKeyWords" =
```



```
"nullif"("VacancyKeyWordsCustom"("VacancyKeyWords"."VacancyID"),''),
    "CustomRefreshRequired" = 0
    WHERE "CustomRefreshRequired" = 1
ELSEIF @ResetAll = 1 THEN
    UPDATE "VacancyKeyWords" SET "RefreshRequired" = 1 // ALL records will
be refreshed ON the NEXT triggering OF the PROCEDURE (normally BY the event)
END IF
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."VacancyKeyWordsUpdate" IS
{CREATE PROCEDURE VacancyKeyWordsUpdate

/* Application Maintained Function / Procedure - DO NOT EDIT*/

(IN @ResetAll tinyint DEFAULT 0)
BEGIN
    IF @ResetAll = 0 THEN
        UPDATE VacancyKeyWords
        SET
            StandardKeyWords = (SELECT string(v.refcode,' ',v.position,'
',c.Name,' ',c.ClientCode,' ',c.Addr1,' ',c.Addr2,' ',c.Addr3,' ',c.Town,'
',c.County,' ',c.PostCode,' ',
            v.siteemail,' ',v.sitename,' ',v.sitecontact,' ', p.forenames,'
', p.surname,' ',
                (SELECT list(n.number,' ') FROM Phone n WHERE n.Who = 'C'
AND n.number LIKE '% %' AND n.WhoID = c.CompanyID), ' ',
                (SELECT list(REPLACE(n.number,' ',''),' ') FROM Phone n
WHERE n.Who = 'C' AND n.WhoID =c.companyid))),
            TagKeyWords =
NULLIF(VacancyKeyWordsQuestion(VacancyKeyWords.VacancyID),''),
            CustomKeyWords =
NULLIF(VacancyKeyWordsCustom(VacancyKeyWords.VacancyID),''),
            RefreshRequired = 0,
            CustomRefreshRequired = 0,
            TagRefreshRequired = 0 // this IS included above, so does NOT
need TO be done again
            FROM VacancyKeyWords JOIN vacancy v ON (VacancyKeyWords.VacancyID
=v.vacancyid) , vacancy v KEY JOIN employment e KEY JOIN (company c, person
p)
            WHERE RefreshRequired = 1;
        UPDATE VacancyKeyWords
        SET
            TagKeyWords =
VacancyKeyWordsQuestion(VacancyKeyWords.VacancyID),
            TagRefreshRequired = 0
        WHERE TagRefreshRequired = 1;
        UPDATE VacancyKeyWords
```



```
        SET
        CustomKeyWords =
NULLIF(VacancyKeyWordsCustom(VacancyKeyWords.VacancyID), ''),
        CustomRefreshRequired = 0
        WHERE CustomRefreshRequired = 1;
ELSEIF @ResetAll = 1
    THEN UPDATE VacancyKeyWords SET RefreshRequired = 1; // ALL records will
be refreshed ON the NEXT triggering OF the PROCEDURE (normally BY the event)
END IF;
END
}
```

From:

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

Permanent link:

https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_vacancykeywordsupdate

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