



pears.DBCleanupOrphanOLEDocument



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

Original SQL

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."DBCleanupOrphanOLEDocument"
IS
{CREATE FUNCTION DBCleanupOrphanOLEDocument

/* 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 OLEDocument WHERE
            (
                ((ownertype = 'P') AND NOT EXISTS(SELECT * FROM person WHERE personid =
OLEDocument.ownerid)) OR
                ((ownertype = 'C') AND NOT EXISTS(SELECT * FROM company WHERE companyid
= OLEDocument.ownerid)) OR
                ((ownertype = 'V') AND NOT EXISTS(SELECT * FROM vacancy WHERE vacancyid
= OLEDocument.ownerid)) OR
                ((ownertype = 'R') AND NOT EXISTS(SELECT * FROM progress WHERE
progressid = OLEDocument.ownerid)) OR
                ((ownertype = 'L') AND NOT EXISTS(SELECT * FROM placement WHERE
placementid = OLEDocument.ownerid))
            );
        RETURN @RC
    END IF;
    DELETE FROM OLEDocument WHERE(ownertype = 'P') AND
        NOT EXISTS(SELECT * FROM person WHERE personid = OLEDocument.ownerid);
    SET @RC = @RC + (SELECT @@rowcount);
    DELETE FROM OLEDocument WHERE(ownertype = 'C') AND
        NOT EXISTS(SELECT * FROM company WHERE companyid = OLEDocument.ownerid);
    SET @RC = @RC + (SELECT @@rowcount);
    DELETE FROM OLEDocument WHERE(ownertype = 'V') AND
        NOT EXISTS(SELECT * FROM vacancy WHERE vacancyid = OLEDocument.ownerid);
```



```
SET @RC = @RC + (SELECT @@rowcount);
DELETE FROM OLEDocument WHERE(ownertype = 'R') AND
NOT EXISTS(SELECT * FROM progress WHERE progressid =
OLEDocument.ownerid);
SET @RC = @RC + (SELECT @@rowcount);
DELETE FROM OLEDocument WHERE(ownertype = 'L') AND
NOT EXISTS(SELECT * FROM placement WHERE placementid =
OLEDocument.ownerid);
SET @RC = @RC + (SELECT @@rowcount);
CALL AuditLog('CLEANUP',NULL,string(@RC,' Unattached OLEDocument Records
deleted '),NULL,NULL);
RETURN @RC;
END
}
```

From:

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

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

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