



pears.DBCleanupOrphanBlobstore



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

Original SQL

```
CREATE FUNCTION "pears"."DBCleanupOrphanBlobstore"(  
    /* 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 "Blobstore"  
            WHERE((((("class" = 'V') OR("class" = 'J')) AND NOT EXISTS(SELECT *  
FROM "person" WHERE "personid" = "Blobstore"."id"))  
            OR(("class" = 'O') AND NOT EXISTS(SELECT * FROM "OLEDocument" WHERE  
"OLEDocumentid" = "Blobstore"."id"))  
            OR(("class" = 'L') AND NOT EXISTS(SELECT * FROM "Contactevent" WHERE  
"Contacteventid" = "Blobstore"."id"))  
            OR(("class" = 'M') AND NOT EXISTS(SELECT * FROM "MailMerge" WHERE  
"MailMergeid" = "Blobstore"."id"))  
            OR(("class" = 'T') AND NOT EXISTS(SELECT * FROM "TemplateStore" WHERE  
"Templateid" = "Blobstore"."id")));  
        RETURN @RC  
    END IF;  
    DELETE FROM "Blobstore" WHERE(("class" = 'V') OR("class" = 'J'))  
        AND NOT EXISTS(SELECT * FROM "person" WHERE "personid" =  
"Blobstore"."id");  
    SET @RC = @RC+(SELECT @@rowcount);  
    DELETE FROM "Blobstore" WHERE("class" = 'O')  
        AND NOT EXISTS(SELECT * FROM "OLEDocument" WHERE "OLEDocumentid" =  
"Blobstore"."id");  
    SET @RC = @RC+(SELECT @@rowcount);  
    DELETE FROM "Blobstore" WHERE("class" = 'L')  
        AND NOT EXISTS(SELECT * FROM "ContactEvent" WHERE "Contacteventid" =  
"Blobstore"."id");  
    SET @RC = @RC+(SELECT @@rowcount);  
    DELETE FROM "Blobstore" WHERE("class" = 'M')  
        AND NOT EXISTS(SELECT * FROM "MailMerge" WHERE "MailMergeid" =
```



```
"Blobstore"."id");  
    SET @RC = @RC+(SELECT @@rowcount);  
    DELETE FROM "Blobstore" WHERE("class" = 'T')  
        AND NOT EXISTS(SELECT * FROM "TemplateStore" WHERE "Templateid" =  
"Blobstore"."id");  
    SET @RC = @RC+(SELECT @@rowcount);  
    CALL "AuditLog"('CLEANUP',NULL,"string"(@RC,' Unattached Blobstore Records  
deleted '),NULL,NULL);  
    RETURN @RC  
END
```

From:

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