



pears.BlobstoreRelocate



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"."BlobstoreRelocate" IS
{CREATE FUNCTION BlobstoreRelocate

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

(IN blobclass CHAR(1),IN blobid CHAR(20))
RETURNS INTEGER
NOT deterministic
BEGIN
    DECLARE z INTEGER;
    DECLARE xpath CHAR(250);
    DECLARE xfolder CHAR(250);
    DECLARE bAlreadyExists INTEGER;
    SELECT 1,TRIM(externalfilepath) INTO bAlreadyExists,xpath FROM blobstore
WHERE class = blobclass AND id = blobid;
    IF bAlreadyExists IS NULL THEN
        return -1 -- Row not found
    END IF;
    SET xfolder=BlobStoreExtFolder(NULL);
    IF xfolder IS NULL AND isnull(xpath,'') = '' THEN
        RETURN 0 -- Nothing to do
    END IF;
    IF xfolder IS NOT NULL AND isnull(xpath,'') <> '' THEN
        RETURN 0 -- Nothing to do
    END IF;
    SET z=BlobstoreRead(blobclass,blobid,NULL);
    IF z IS NULL THEN
        return -1 -- Row not found (redundant check)
    ELSE
        RETURN BlobStoreWrite(blobclass,blobid,z,NULL)
    END IF
END
}
```



From:

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