



pears.DBCleanupRoutine



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

Original SQL

```
CREATE PROCEDURE "pears"."DBCleanupRoutine"()
BEGIN
  /* IXS tables */
  DELETE FROM "ixsstatus" WHERE "querytime" < CURRENT date-14;
  /* Jobrunner */
  DELETE FROM "iqxjobrunnerlog" WHERE "completedtime" < CURRENT date-180;
  /* TagValue */
  DELETE FROM "tagvalue" WHERE(("taglocation" = 'P') OR("taglocation" LIKE
'A%') OR("taglocation" = 'E'))
    AND NOT EXISTS(SELECT * FROM "person" WHERE "personid" =
"tagvalue"."id");
  DELETE FROM "tagvalue" WHERE("taglocation" = 'C')
    AND NOT EXISTS(SELECT * FROM "company" WHERE "companyid" =
"tagvalue"."id");
  DELETE FROM "tagvalue" WHERE("taglocation" LIKE 'V%')
    AND NOT EXISTS(SELECT * FROM "vacancy" WHERE "vacancyid" =
"tagvalue"."id");
  DELETE FROM "tagvalue" WHERE("taglocation" LIKE 'L%')
    AND NOT EXISTS(SELECT * FROM "placement" WHERE "placementid" =
"tagvalue"."id");
  DELETE FROM "tagvalue" WHERE("taglocation" = 'U')
    AND NOT EXISTS(SELECT * FROM "staff" WHERE "staffid" = "tagvalue"."id");
  DELETE FROM "tagvalue" WHERE("taglocation" = 'N')
    AND NOT EXISTS(SELECT * FROM "contactevent" WHERE "contacteventid" =
"tagvalue"."id");
  /* OLEDocument */
  DELETE FROM "OLEDocument" WHERE("ownertype" = 'P')
    AND NOT EXISTS(SELECT * FROM "person" WHERE "personid" =
"OLEDocument"."ownerid");
  DELETE FROM "OLEDocument" WHERE("ownertype" = 'C')
    AND NOT EXISTS(SELECT * FROM "company" WHERE "companyid" =
"OLEDocument"."ownerid");
  DELETE FROM "OLEDocument" WHERE("ownertype" = 'V')
    AND NOT EXISTS(SELECT * FROM "vacancy" WHERE "vacancyid" =
"OLEDocument"."ownerid");
```



```
DELETE FROM "OLEDocument" WHERE("ownertype" = 'L')
AND NOT EXISTS(SELECT * FROM "placement" WHERE "placementid" =
"OLEDocument"."ownerid");
/* Blobstore */
DELETE FROM "Blobstore" WHERE(("class" = 'V') OR("class" = 'J'))
AND NOT EXISTS(SELECT * FROM "person" WHERE "personid" =
"Blobstore"."id");
DELETE FROM "Blobstore" WHERE("class" = 'O')
AND NOT EXISTS(SELECT * FROM "OLEDocument" WHERE "OLEDocumentid" =
"Blobstore"."id");
DELETE FROM "Blobstore" WHERE("class" = 'L')
AND NOT EXISTS(SELECT * FROM "ContactEvent" WHERE "Contacteventid" =
"Blobstore"."id");
DELETE FROM "Blobstore" WHERE("class" = 'M')
AND NOT EXISTS(SELECT * FROM "MailMerge" WHERE "MailMergeid" =
"Blobstore"."id");
DELETE FROM "Blobstore" WHERE("class" = 'T')
AND NOT EXISTS(SELECT * FROM "TemplateStore" WHERE "Templateid" =
"Blobstore"."id");
/* RecentObjects */
DELETE FROM "RecentObjects"
WHERE "LastViewed" <= CURRENT date-60;
DELETE FROM "RecentObjects"
WHERE NOT EXISTS(SELECT * FROM "staff" WHERE "staffid" =
"RecentObjects"."staffid");
DELETE FROM "RecentObjects" WHERE("objecttype" = 'P')
AND NOT EXISTS(SELECT * FROM "person" WHERE "personid" =
"RecentObjects"."objectid");
DELETE FROM "RecentObjects" WHERE("objecttype" = 'C')
AND NOT EXISTS(SELECT * FROM "company" WHERE "companyid" =
"RecentObjects"."objectid");
DELETE FROM "RecentObjects" WHERE("objecttype" = 'V')
AND NOT EXISTS(SELECT * FROM "vacancy" WHERE "vacancyid" =
"RecentObjects"."objectid");
DELETE FROM "RecentObjects" WHERE("objecttype" = 'L')
AND NOT EXISTS(SELECT * FROM "placement" WHERE "placementid" =
"RecentObjects"."objectid");
DELETE FROM "RecentObjects" WHERE("objecttype" = 'N')
AND NOT EXISTS(SELECT * FROM "contactevent" WHERE "contacteventid" =
"RecentObjects"."objectid");
DELETE FROM "RecentObjects" WHERE("objecttype" = 'R')
AND NOT EXISTS(SELECT * FROM "progress" WHERE "progressid" =
"RecentObjects"."objectid");
DELETE FROM "RecentObjects" WHERE("objecttype" = 'E')
AND NOT EXISTS(SELECT * FROM "employment" WHERE "employmentid" =
"RecentObjects"."objectid");
/* ignore type T */
/* Phone */
```



```
DELETE FROM "phone" WHERE ("who" = 'P')
      AND NOT EXISTS(SELECT * FROM "person" WHERE "personid" =
"phone"."whoid");
DELETE FROM "phone" WHERE "who" = 'CP'
      AND NOT EXISTS(SELECT * FROM "employment" WHERE "employmentid" =
"phone"."whoid");
DELETE FROM "phone" WHERE ("who" = 'C')
      AND NOT EXISTS(SELECT * FROM "company" WHERE "companyid" =
"phone"."whoid")
END
```

From:

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

Permanent link:

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