



# pears.NetVacancyDocuments



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

## Original SQL

```
CREATE PROCEDURE "pears"."NetVacancyDocuments"( IN "pWebUserID" CHAR(20),IN
"pVacID" CHAR(20) DEFAULT NULL )
RESULT( "DocType" CHAR(50),"DocDescription" CHAR(50),"LastUpdate"
TIMESTAMP,"SpecialType" CHAR(50),"DocumentID" CHAR(20),"OwnerID"
CHAR(20),"SortOrder" INTEGER ) -- 20120814 download placement documents for
current opportunities
BEGIN
  DECLARE "userClass" CHAR(20);
  DECLARE "isCandorAgency" SMALLINT;
  IF "iqxnethaspermission"("pwebuserid",'DOCVACDOWNLOAD') = 0 THEN
    SET "pVacID" = NULL
  ELSE
    SELECT "isnull"("nullif"("upper"("oledocument"."fileextension"),''),'MS
Office') AS "DocType",
      "oledocument"."description" AS "DocDescription",
      "isnull"("blobstore"."changedat","blobstore"."createdat") AS
"LastUpdate",' ' AS "SpecialType",
      "oledocument"."oledocumentid" AS "DocumentID",
      "oledocument"."ownerid" AS "OwnerID",'1' AS "SortOrder"
    FROM "oledocument"
      JOIN "blobstore" ON "blobstore"."id" = "oledocument"."oledocumentid"
  AND "blobstore"."class" = '0',"oledocument"
  WHERE "oledocument"."ownertype" = 'V'
  AND "oledocument"."ownerid" = "pVacID"
  AND("oledocument"."rawfile" = 1 OR "blobstore"."zipped" = 2)
  AND "blobstore"."publishtoweb" = 1
  ORDER BY "LastUpdate" ASC
  END IF
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetVacancyDocuments" IS
{CREATE PROCEDURE pears."NetVacancyDocuments"( IN "pWebUserID" CHAR(20),IN
"pVacID" CHAR(20) DEFAULT NULL )
RESULT( "DocType" CHAR(50),"DocDescription" CHAR(50),"LastUpdate"
```



```

TIMESTAMP,"SpecialType" CHAR(50),"DocumentID" CHAR(20),"OwnerID"
CHAR(20),"SortOrder" INTEGER ) -- 20120814 download placement documents for
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BEGIN
  DECLARE "userClass" CHAR(20);
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  IF "iqxnethaspermission"("pwebuserid",'DOCVACDOWNLOAD') = 0 THEN
    SET "pVacID" = NULL
  ELSE
    SELECT "isnull"("nullif"("upper"("oledocument"."fileextension"),''),'MS
Office') AS "DocType",
      "oledocument"."description" AS "DocDescription",
      "isnull"("blobstore"."changedat","blobstore"."createdat") AS
"LastUpdate",' ' AS "SpecialType",
      "oledocument"."oledocumentid" AS "DocumentID",
      "oledocument"."ownerid" AS "OwnerID",'1' AS "SortOrder"
    FROM "oledocument"
      JOIN "blobstore" ON "blobstore"."id" = "oledocument"."oledocumentid"
  AND "blobstore"."class" = '0',"oledocument"
    WHERE "oledocument"."ownertype" = 'V'
    AND "oledocument"."ownerid" = "pVacID"
    AND("oledocument"."rawfile" = 1 OR "blobstore"."zipped" = 2)
    AND "blobstore"."publishtoweb" = 1
    ORDER BY "LastUpdate" ASC
  END IF
END
}
```

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

Permanent link:  
[https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears\\_netvacancydocuments](https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_netvacancydocuments)

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