



pears.NetClientRequirementDocuments



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

Original SQL

```
CREATE PROCEDURE "pears"."NetClientRequirementDocuments"( IN "pWebUserID"
CHAR(20),IN "pVacancyID" CHAR(20) )
RESULT( "DocType" CHAR(50),"DocDescription" CHAR(50),"LastUpdate"
TIMESTAMP,"DocumentID" CHAR(20) )
// IQXWeb
BEGIN
    SELECT "documenttype"."description" AS "DocType",
        "oledocument"."description" AS "DocDescription",
        "isnull"("blobstore"."changedat","blobstore"."createdat") AS
"LastUpdate",
        "oledocument"."oledocumentid" AS "DocumentID"
    FROM "oledocument"
        JOIN "blobstore"
        ON "blobstore"."id" = "oledocument"."oledocumentid"
        AND "blobstore"."class" = '0'
        ,"oledocument"
    KEY LEFT OUTER JOIN "documenttype"
    WHERE "ownertype" = 'V'
    AND "ownerid" = "pVacancyID"
    AND "blobstore"."PublishToWeb" = 1
    ORDER BY "createdat" DESC
END /* DOC
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*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetClientRequirementDocuments" IS
{CREATE PROCEDURE pears."NetClientRequirementDocuments"(IN pWebUserID
CHAR(20),IN pVacancyID CHAR(20))
RESULT(DocType CHAR(50),DocDescription CHAR(50),LastUpdate
TIMESTAMP,DocumentID CHAR(20))
// IQXWeb
BEGIN
    SELECT
```



```
documenttype.description AS DocType,
oledocument.description AS DocDescription,
isnull(blobstore.changedat, blobstore.createdat) AS LastUpdate,
oledocument.oledocumentid AS DocumentID
FROM
oledocument
JOIN
blobstore
ON
blobstore.id = oledocument.oledocumentid
AND
blobstore.class = '0',
oledocument
KEY LEFT OUTER JOIN documenttype
WHERE
ownertype = 'V'
AND
ownerid = pVacancyID
AND
blobstore.PublishToWeb = 1
ORDER BY
createdat DESC
END

/* DOC
04-12-2019 GJ Created
*/
}
```

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