



pears.NetOwnerSettingsGetRightAssigned



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerSettingsGetRightAssigned"( IN "pWebUserID"
CHAR(20) )
RESULT( "userID" CHAR(255),"rightID" CHAR(255),"value" INTEGER,"userName"
CHAR(255),"loginID" CHAR(255),"userClass" CHAR(255) )
BEGIN
  IF NOT "IQXNetHasPermission"("pWebUserID",'APIDESIGN') = 0 THEN
    SELECT "IQXNetRightAssigned"."IQXNetUserID" AS "userID",
      "IQXNetRightID" AS "rightID",
      "assigned" AS "value",
      "name",
      "loginID",
      "IQXNetUserClassID" AS "userClass"
    FROM "IQXNetRightAssigned"
      LEFT OUTER JOIN "IQXNetUser"
        ON "IQXNetRightAssigned"."IQXNetUserID" =
"IQXNetUser"."IQXNetUserID"
    ORDER BY "loginID" ASC
  ELSE
    SELECT '99:~Permission denied',' ',' ',' ',' ',' '
  END IF
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetOwnerSettingsGetRightAssigned" IS
{CREATE PROCEDURE pears."NetOwnerSettingsGetRightAssigned"( IN "pWebUserID"
CHAR(20))
RESULT( userID CHAR(255), rightID CHAR(255), VALUE INTEGER, userName
CHAR(255), loginID CHAR(255), userClass CHAR(255))
BEGIN
  IF NOT "IQXNetHasPermission"("pWebUserID",'APIDESIGN') = 0 THEN
    SELECT IQXNetRightAssigned.IQXNetUserID AS userID
      ,IQXNetRightID AS rightID
      ,assigned AS VALUE
      ,"name"
```



```
        ,loginID
        ,IQXNetUserID AS userClass
    FROM IQXNetRightAssigned
    LEFT JOIN IQXNetUser
        ON IQXNetRightAssigned.IQXNetUserID =
IQXNetUser.IQXNetUserID
    ORDER BY loginID
ELSE
    SELECT '99:~Permission denied', '', '', '', '', '';
END IF;
END
}
```

From:

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

Permanent link:

https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_netownersettingsgetrightassigned

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