



pears.NetShiftTypes



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

Original SQL

```
CREATE PROCEDURE "pears"."NetShiftTypes"( IN "pWebUserID" CHAR(20) )
RESULT( "TempShiftTypeID" CHAR(2), "Description" CHAR(50) )
// IQXWeb
BEGIN
    SELECT "TempShiftTypeID", "Description" FROM "TempShiftType" WHERE
    "PublishToWeb" = 1 ORDER BY "SortOrder" ASC
END /* DOC
2018-09-13 PC test routines

*/
/* TEST
update tempshifttype set publishtoweb=1 where tempshifttypeid='~~';
select * from netshifttypes('');
expect TempShiftTypeID=~~,Description=test;
update tempshifttype set publishtoweb=0 where tempshifttypeid='~~';

*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetShiftTypes" IS
{CREATE PROCEDURE pears."NetShiftTypes"(IN pWebUserID CHAR(20))
RESULT(TempShiftTypeID CHAR(2), Description CHAR(50))
// IQXWeb
BEGIN
    SELECT TempShiftTypeID, Description FROM TempShiftType WHERE
PublishToWeb=1 ORDER BY SortOrder
END

/* DOC
2018-09-13 PC test routines

*/

/* TEST
update tempshifttype set publishtoweb=1 where tempshifttypeid='~~';
```



```
select * from netshifttypes('');  
expect TempShiftTypeID=~~,Description=test;  
update tempshifttype set publishtoweb=0 where tempshifttypeid='~~';  
  
*/  
}
```

From:

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

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

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