



pears.NetOwnerGetContactEventType



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerGetContactEventType" ( IN "pWebUserID"
CHAR(20) )
/* RESULT( column_name column_type, ... ) */
BEGIN
    SELECT "classcode" AS "Value", "classdescrip" AS "Descrip" FROM
"pears"."contactclass"
END /* DOC
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inputs:
pWebUserID

outputs:
Value - Primary Key
Descrip - text description

tests:
ensure a list is returned. There is no filtering

*/
/* TEST

select (if (select count(*) from
"pears"."NetOwnerGetContactEventType"("pWebUserID" = null)) != 0 then 'y'
else 'n' endif);
expect y;
select (if (select count(*) from
"pears"."NetOwnerGetContactEventType"("pWebUserID" = null)) = (select
count(*) from contactclass) then 'y' else 'n' endif);
expect y;

*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
```



```
"pears"."NetOwnerGetContactEventType" IS
{CREATE PROCEDURE pears."NetOwnerGetContactEventType"( IN pWebUserID
CHAR(20) )
/* RESULT( column_name column_type, ... ) */
BEGIN
    SELECT classcode AS VALUE, classdescrip AS Descrip FROM
    "pears"."contactclass"
END

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    pWebUserID

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select (if (select count(*) from
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"pears"."NetOwnerGetContactEventType"("pWebUserID" = null)) = (select
count(*) from contactclass) then 'y' else 'n' endif);
expect y;

*/
}
```

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

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