



pears.NetOwnerDiaryCount



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerDiaryCount" (
  IN "pWebUserID" CHAR(20),
  IN "pConsultantID" CHAR(20) DEFAULT NULL,
  IN "pStartDate" CHAR(30) DEFAULT NULL,
  IN "pEndDate" CHAR(30) DEFAULT NULL )
RESULT(
  "count" INTEGER )
BEGIN
  DECLARE "xStartDate" TIMESTAMP;
  DECLARE "xEndDate" TIMESTAMP;
  DECLARE "WhoseDiary" CHAR(20);
  SET "xStartDate" = "isnull"("NetStringToTimestamp"("pStartDate"),CURRENT
date-7);
  SET "xEndDate" = "isnull"("NetStringToTimestamp"("pEndDate"),CURRENT
DATE+30);
  SET "WhoseDiary" = "isnull"("pConsultantID",(SELECT top 1 "staffid" FROM
"iqxnetuser" WHERE "iqxnetuserid" = "pWebUserID" ORDER BY "loginid" ASC));
  SELECT "count"()
  FROM "diary" AS "d"
  WHERE "d"."staffid" = "WhoseDiary"
  AND "d"."diaryfrom" <= "xEndDate"
  AND "isNull"("d"."diaryto","d"."diaryfrom") >= "xStartDate"
END /* DOC
2018-08-08 ET created procidure to return total number of items in diary for
a specific date range
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetOwnerDiaryCount" IS
{CREATE PROCEDURE pears."NetOwnerDiaryCount" (
  IN pWebUserID CHAR(20),
  IN pConsultantID CHAR(20) DEFAULT NULL,
  IN pStartDate CHAR(30) DEFAULT NULL,
  IN pEndDate CHAR(30) DEFAULT NULL
)
```



```
RESULT( COUNT INTEGER )
BEGIN
    DECLARE xStartDate TIMESTAMP;
    DECLARE xEndDate TIMESTAMP;
    DECLARE WhoseDiary CHAR(20);

    SET xStartDate=isnull(NetStringToTimestamp(pStartDate), CURRENT DATE -
7);
    SET xEndDate=isnull(NetStringToTimestamp(pEndDate), CURRENT DATE + 30);
    SET WhoseDiary=isnull(pConsultantID,(SELECT top 1 staffid FROM
iqxnetuser WHERE iqxnetuserid=pWebUserID ORDER BY loginid));

SELECT COUNT(*)

FROM
    diary d
WHERE
    d.staffid=WhoseDiary
    AND d.diaryfrom <= xEndDate
    AND isNull(d.diaryto, d.diaryfrom) >= xStartDate

END

/* DOC
2018-08-08 ET created procidure to return total number of items in diary for
a specific date range
*/
}
```

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

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Last update: **2026/08/07 19:24**

