



pears.NetReportAgedDebtors



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

Original SQL

```
CREATE PROCEDURE "pears"."NetReportAgedDebtors"( IN "pwebuserid" CHAR(20),IN
"Date__D31a" CHAR(20) )
-- RESULT( column_name column_type, ... )
BEGIN
  DECLARE "reptime" DATE;
  DECLARE "divid" CHAR(20);
  SET "reptime" = "iqxnetstringtodate"("Date__D31a");
  SET "divid" = (SELECT FIRST "staff"."divisionid" FROM "iqxnetuser" KEY
JOIN "staff" WHERE "iqxnetuser"."iqxnetuserid" = "pwebuserid");
  SELECT "IQAcA"."AccountCode",
    "IQAcA"."Name",
    "IQAcD"."AccountingDate" AS "AcDate",
    "IQAcD"."DocumentID",
    "IQAcD"."DocumentType" AS "TranType",
    "IQAcD"."OurRef",
    "IQAcD"."Amount",
    "IQAcDocumentOutstandingAmount"("IQAcD"."documentid",:REPTIME) AS
"OutStanding",
    "IQAcD"."XRefID" AS "PlacementID",
    "IQAcD"."TheirRef",
    "reptime"-"AcDate" AS "Age"
  FROM "IQAcDocument" AS "IQAcD" KEY JOIN "IQAcAccount" AS "IQAcA"
  WHERE "IQAcD"."LedgerID" = 'Sales'
  AND "AcDate" <= "date"(:REPTIME)
  AND("fullyallocated" IS NULL OR "fullyallocated" > "date"(:REPTIME))
  ORDER BY "IQAcA"."Name" ASC,"AcDate" ASC
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetReportAgedDebtors" IS
{CREATE PROCEDURE pears."NetReportAgedDebtors"( IN "pwebuserid" CHAR(20),IN
"Date__D31a" CHAR(20) )
-- RESULT( column_name column_type, ... )
BEGIN
  DECLARE "reptime" DATE;
```



```
DECLARE "divid" CHAR(20);
SET "reptime" = "iqxnetstringtodate"("Date__D31a");
SET "divid" = (SELECT FIRST "staff"."divisionid" FROM "iqxnetuser" KEY
JOIN "staff" WHERE "iqxnetuser"."iqxnetuserid" = "pwebuserid");
SELECT "IQAcA"."AccountCode",
      "IQAcA"."Name",
      "IQAcD"."AccountingDate" AS "AcDate",
      "IQAcD"."DocumentID",
      "IQAcD"."DocumentType" AS "TranType",
      "IQAcD"."OurRef",
      "IQAcD"."Amount",
      "IQacDocumentOutstandingAmount"("IQAcD"."documentid",:REPDATE) AS
"OutStanding",
      "IQAcD"."XRefID" AS "PlacementID",
      "IQAcD"."TheirRef",
      "reptime"-"AcDate" AS "Age"
FROM "IQacDocument" AS "IQAcD" KEY JOIN "IQacAccount" AS "IQAcA"
WHERE "IQAcD"."LedgerID" = 'Sales'
AND "AcDate" <= "date"(:REPDATE)
AND("fullyallocated" IS NULL OR "fullyallocated" > "date"(:REPDATE))
ORDER BY "IQAcA"."Name" ASC,"AcDate" ASC
END
}
```

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

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