

Obsolete Inventory in SedonaOffice

04/29/2024 10:41 am EDT

The following script can be run to find any parts that have had no issues and no receipts since the date you specified in the highlighted area. The date format is year-month-day.

```
Declare @Warehouse VarChar(30),
        @ReceiptOlderThan DateTime,
        @IssueOlderThan DateTime,
        @IncludeInactive NVarChar(1),
        @SkipZeroParts NVarChar(1)

Set @Warehouse = 'All'
Set @IssueOlderThan = '2021-01-1'
Set @ReceiptOlderThan = '2021-01-1'
Set @IncludeInactive = 'N'
Set @SkipZeroParts = 'N'

select P.Part_Code, P.Description, B.Branch_Code, W.Warehouse_Code,
Inv.On_Hand_New, inv.Value_On_Hand,
ISNULL(Convert(varchar, LastIssue,101),'Never') as LastIssued,
ISNULL(Convert(varchar, LastReceipt,101),'Never') as LastReceived,
P.Inactive
from IN_Inventory Inv
Inner join IN_Part P on P.Part_Id = Inv.Part_Id
Inner join IN_Warehouse W on W.Warehouse_Id = Inv.Warehouse_Id
Inner join AR_Branch B on B.Branch_Id = W.Branch_Id
Left Outer Join
(Select Part_Id, Warehouse_Id, MAX(Date) as LastIssue
from IN_Journal
Where Inventory_Activity_Id in (6,7,8,10) and Multiplier = -1 and Warehouse_Id > 1
Group by Part_Id, Warehouse_Id) Issues on Issues.Part_Id = Inv.Part_Id and Issues.Warehouse_Id = inv.Warehouse_Id
Left Outer Join
(Select P.Part_Id, R.Warehouse_Id, MAX(R.received_date) as LastReceipt
from IN_Receipt_Parts P
Inner join IN_Receipt R on R.Receipt_Id = P.Receipt_Id
Where r.Is_Return = 'N' and Warehouse_Id > 1
group by P.Part_Id, R.Warehouse_Id) Receipts on Receipts.Part_Id = Inv.Part_Id and Receipts.Warehouse_Id = Inv.Warehouse_Id
Where inv.Part_Id > 1 and inv.Warehouse_Id > 1 and (Warehouse_Code = @Warehouse or @Warehouse = 'All') and
ISNULL (LastReceipt, @ReceiptOlderThan) <= @ReceiptOlderThan and
ISNULL (LastIssue, @IssueOlderThan) <= @IssueOlderThan and (Inv.Value_On_Hand <> 0 or Inv.On_Hand_New <> 0 or @SkipZeroParts = 'N') and (P.Inactive = 'N' or @IncludeInactive = 'Y')
```