

Package Revenue

Last Modified on 02/07/2019 11:41 am EST

This is an advance query as you will need to change date range as needed. This query will allow you to get the revenue that packages generated as well as determine how many times a package has been rented within a particular time period.

Date range is based on Invoice Date of booking and Actual Invoice Date of any invoices produced for long term rentals.

You can execute this query using Excel Query Builder in RentalPoint.....



```

DECLARE @StartDate AS VARCHAR(20)
DECLARE @EndDate AS VARCHAR(20)

SET @StartDate = 'Nov 1 2018'
SET @EndDate = 'Feb 28 2019'

SELECT IT.product_code_v42                [Product Code],
       M.descriptionv6                    [Product Description],
       Sum(IT.trans_qty)                  [Times Rented],
       Sum(IT.days_using)                 [Days Using],
       Cast(Sum(IT.price) AS DECIMAL(14, 2)) AS [Revenue],
       Max(it.booking_no_v32)             AS
       [Booking Ref (for long term rentals),
       (SELECT Count(*)
        FROM   tblinvhead i
        WHERE  it.booking_no_v32 = booking_no
              AND i.invdate > @StartDate
              AND i.invdate < @EndDate)
       [Times Invoiced (for long term rentals)]
FROM   dbo.tblitemtran AS IT
       INNER JOIN dbo.tblbookings AS B
              ON IT.booking_no_v32 = B.booking_no
       LEFT OUTER JOIN dbo.tblinvmas AS M
              ON IT.product_code_v42 = M.product_code
WHERE  ( M.product_config = '1' )
       AND ( B.inv_date > @StartDate )
       AND ( B.inv_date < @EndDate )
       AND ( b.invoiced = 'Y' )
GROUP BY IT.product_code_v42,
         M.descriptionv6,
         it.booking_no_v32
ORDER BY IT.product_code_v42

```

	Product Code	Product Description	Times Rented	Days Using	Revenue	Booking Ref (for long term rentals)	Times Invoiced (for long term rentals)
1	#1-TAIL	Package	1	2	0.00	MYTEST00081	1
2	PAK4	Package 4	1	7	300.00	MYTEST00102	2