Bookings Entered Today

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Shows New Bookings Entered TODAY

```
SELECT    B.booking_no    AS Code,
          B.organizationv6 AS Company,
          B.ddate         AS [Out Date],
          D.div_name      AS Division,
          CASE
                    WHEN B.bookingprogressstatus = 0 THEN 'Quote'
                    WHEN B.bookingprogressstatus = 1 THEN 'Light Pencil'
                    WHEN B.bookingprogressstatus = 2 THEN 'Heavy Pencil'
                    WHEN B.bookingprogressstatus = 3 THEN 'Confirmed'
                    ELSE 'Cancelled'
          END             AS [Progress Status],
          B.showname      AS [Show Name],
          V.venuename     AS Venue,
          B.price_quoted AS Revenue,
          CASE
                    WHEN (
                                        B.booking_type_v32 = 6
                              OR        B.booking_type_v32 = 7) THEN
Cast(B.sales_discount_rate AS DECIMAL (6,2))
                    ELSE    Cast(B.discount_rate AS
          DECIMAL(6,2))
          END AS [Disc %],
          CASE
                    WHEN B.booking_type_v32 = 6 THEN
Cast(((b.sales_amount - B.sales_undisc_amount) * (b.sales_discount_rate
/100)) AS DECIMAL (9,2))
                    ELSE    Cast(((b.hire_price                    -
B.un_disc_amount) * (b.discount_rate/100)) AS        DECIMAL(9,2))
          END             AS [Discount Amt],
          O.firstname AS [Operator First],
          O.lastname  AS [Operator Last],
          B.salesperson,
          B.entrydate AS [Booking Created],
          B.condate   AS [Confirmed Date],
          B.inv_date  AS [Invoiced Date],
```

```sql
            CASE
                    WHEN B.booking_type_v32 = 0 THEN 'Rental'
                    WHEN B.booking_type_v32 = 1 THEN 'Sub Hire'
                    WHEN B.booking_type_v32 = 2 THEN 'Quote'
                    WHEN B.booking_type_v32 = 3 THEN 'Rental Quote
Monthly'
                    WHEN B.booking_type_v32 = 4 THEN 'Rental Monthly'
                    WHEN B.booking_type_v32 = 5 THEN 'Sub Rental'
                    WHEN B.booking_type_v32 = 6 THEN 'Sale'
                    WHEN B.booking_type_v32 = 7 THEN 'Sales Quote'
                    WHEN B.booking_type_v32 = 11 THEN 'Location
Transfer'
                    WHEN B.booking_type_v32 = 13 THEN 'Sundry Transfer'
                    WHEN B.booking_type_v32 = 14 THEN 'Rental 7'
                    WHEN B.booking_type_v32 = 15 THEN 'Rental 14'
                    WHEN B.booking_type_v32 = 16 THEN 'Rental 28'
                    WHEN B.booking_type_v32 = 17 THEN 'Rental
Quarterly'
                    WHEN B.booking_type_v32 = 18 THEN 'Rental Quote 7'
                    WHEN B.booking_type_v32 = 19 THEN
'rental_quote_14'
                    WHEN B.booking_type_v32 = 20 THEN 'Rental Quote
28'
                    WHEN B.booking_type_v32 = 21 THEN 'Rental Quote
Quarterly'
                    ELSE ''
            END AS Type,
            CASE
                    WHEN B.status = 0 THEN 'Booked'
                    WHEN B.status = 1 THEN 'Checked Out'
                    WHEN B.status = 2 THEN 'Returned'
                    ELSE ''
            END AS State,
            B.invoiced,
            B.invoice_no
FROM        dbo.tblbookings AS B
LEFT OUTER JOIN dbo.tbldivlist  AS D
ON          B.division = D.div_number
LEFT OUTER JOIN dbo.tbloperators AS O
ON          B.operatorsid = O.id
```

```
LEFT OUTER JOIN dbo.tblvenues AS V
ON           B.venueid = V.id
WHERE        CONVERT(VARCHAR(12),b.entrydate, 112) >=
CONVERT(VARCHAR(12),Getdate(), 112)
```