

```

DECLARE @GETDATE DATETIME
SELECT @GETDATE = GETDATE()
SELECT CONVERT(VARCHAR(25),DATEADD(DD,-(DAY(@GETDATE)),@GETDATE),105) AS MY_DATE , 'LAST DAY OF PREVIOUS MONTH' AS MY_DATE_TYPE
UNION ALL
SELECT CONVERT(VARCHAR(25),DATEADD(DD,-(DAY(@GETDATE)-1),@GETDATE),105) AS DATE_VALUE, 'FIRST DAY OF CURRENT MONTH'
UNION ALL
SELECT CONVERT(VARCHAR(25),@GETDATE,105) AS DATE_VALUE, 'TODAY'
UNION ALL
SELECT CONVERT(VARCHAR(25),DATEADD(DD,-(DAY(DATEADD(MM,1,@GETDATE))),DATEADD(MM,1,@GETDATE)),105) , 'LAST DAY OF CURRENT MONTH'
UNION ALL
SELECT CONVERT(VARCHAR(25),DATEADD(DD,-(DAY(DATEADD(MM,1,@GETDATE))-1),DATEADD(MM,1,@GETDATE)),105) , 'FIRST DAY OF NEXT MONTH'

```

100 %

Results Messages

	MY_DATE	MY_DATE_TYPE
1	30-06-2015	LAST DAY OF PREVIOUS MONTH
2	01-07-2015	FIRST DAY OF CURRENT MONTH
3	17-07-2015	TODAY
4	31-07-2015	LAST DAY OF CURRENT MONTH
5	01-08-2015	FIRST DAY OF NEXT MONTH