|  |  |  |  |
| --- | --- | --- | --- |
| **(century yy)** | **Value (century yyyy)** | **Input/Output** | **Standard** |
| - | 0 or 100 | mon dd yyyy hh:miAM (or PM) | Default |
| 1 | 101 | mm/dd/yy | USA |
| 2 | 102 | yy.mm.dd | ANSI |
| 3 | 103 | dd/mm/yy | British/French |
| 4 | 104 | dd.mm.yy | German |
| 5 | 105 | dd-mm-yy | Italian |
| 6 | 106 | dd mon yy |  |
| 7 | 107 | Mon dd, yy |  |
| 8 | 108 | hh:mm:ss |  |
| - | 9 or 109 | mon dd yyyy hh:mi:ss:mmmAM (or PM) | Default+millisec |
| 10 | 110 | mm-dd-yy | USA |
| 11 | 111 | yy/mm/dd | Japan |
| 12 | 112 | yymmdd | ISO |
| - | 13 or 113 | dd mon yyyy hh:mi:ss:mmm (24h) |  |
| 14 | 114 | hh:mi:ss:mmm (24h) |  |
| - | 20 or 120 | yyyy-mm-dd hh:mi:ss (24h) |  |
| - | 21 or 121 | yyyy-mm-dd hh:mi:ss.mmm (24h) |  |
| - | 126 | yyyy-mm-ddThh:mi:ss.mmm (no spaces) | ISO8601 |
| - | 130 | dd mon yyyy hh:mi:ss:mmmAM | Hijiri |
| - | 131 | dd/mm/yy hh:mi:ss:mmmAM | Hijiri |

SELECT ProductName, Price, FORMAT(Now(),'YYYY-MM-DD') AS PerDate

FROM Products;

CONVERT(VARCHAR(19),GETDATE())

CONVERT(VARCHAR(10),GETDATE(),10)

CONVERT(VARCHAR(10),GETDATE(),110)

CONVERT(VARCHAR(11),GETDATE(),6)

CONVERT(VARCHAR(11),GETDATE(),106)

CONVERT(VARCHAR(24),GETDATE(),113)

The result would look something like this:

Nov 04 2011 11:45 PM

11-04-11

11-04-2011

04 Nov 11

04 Nov 2011

04 Nov 2011 11:45:34:243