

Microsoft SQL Server Management Studio

File Edit View Query Project Debug Tools Window Community Help

New Query

master

Execute

SQLQuery4.sql - (L... (Win7\Scott (52)))

```
SELECT GETDATE() -- returns the date and time on the server; returns DATETIME
```

```
DECLARE @Date DATE = GETDATE()  
        , @Time TIME = GETDATE()  
        , @DateTime DATETIME = GETDATE()
```

```
SELECT @Date, @Time, @DateTime
```

@@TOTAL_WRITE
@@TRANCOUNT
@@VERSION
@Date
@DateTime
@Time
ABS
ACOS
APPROX_MODE
APPROX_TEST

local variable @DateTime datetime

Results Messages

	(No column name)
1	2010-11-02 11:39:09.917

	(No column name)	(No column name)
1	2010-11-02	11:39:09.9170000

Query executed successfully.

(local) (10.50 RTM) Win7\Scott (52) master 00:00:00 2 rows

Ready Ln 7 Col 40

LearnItFirst

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