Subject: New SetDate for DateTimeCtrl
Posted by dmcgeoch on Wed, 05 Sep 2007 19:50:28 GMT
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Hello,

I found that I was constantly writing functions to take the string that was returned from the DateTimeCtrl and converting it back to the format understood by it. I added the following line to the DateTimeCtrl Class:

DateTimeCtrl& SetDate(String dte);

And added the following function definition:

```
DateTimeCtrl& DateTimeCtrl::SetDate(String dte)
{
 int y,m,d;
 y = atoi(dte.Left(4));
 m = atoi(dte.Mid(5, 2));
 d = atoi(dte.Right(2));
 SetData(Date(y, m, d));
 return *this;
}
```

I'm sure it not the most effective method, but it does work. Attached are the modified files.

File Attachments

1) DateTimeCtrl.cpp, downloaded 893 times
2) DateTimeCtrl.h, downloaded 799 times