Subject: Re: DateTimeCtrl and format ddmmyyyy
Posted by mrjt on Fri, 27 Apr 2007 10:57:52 GMT

This is a bug/problem with Core function StrToDate. Specifically the problem is with the code:

```
if(IsDigit(*s)) {
  char *q;
  n = strtoul(s, &q, 10);
  s = q;
}
```

This normally reads the next number from the string s and stops when it encounters a non-digit char. When the date format doesn't include any non-digit characters it will just convert the whole string into a number, when the code that follows expects it to be a day, month or year number.

I can't see a workaround besides using non-digit characters as seperators. luzr?