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Thread: [DateTime format](#)

SIM-1809171 - June 23, 2015, 4:44 am

Hey

I'm using -

```
Code FileInfo info = new FileInfo(Environment.CurrentDirectory + "/temp" + folder + "/" + filename);
    DateTime datetimelocal = info.LastAccessTime;
    string datetimedownloadtemp = dirlist[i].Substring(43, 12);
    DateTime datetimedownload = Convert.ToDateTime(datetimedownloadtemp);
    Console.WriteLine(datetimedownload);
    Console.WriteLine(datetimedownloadtemp);
    Console.WriteLine(datetimelocal);
```

along with some FTP shit in order to compare two datetime stamps. However, the FTP class returns the datetime in string format. When I try convert, it always gives 23:00:00 as the time. (or something similar)

Heres is the output -

As you can see, its getting the date correct, but the time is all wrong.

Cheers

What can I do to sort this?

Only3 - June 23, 2015, 5:06 am

u get the LastAccessTime not the current

SIM-1809171 - June 23, 2015, 5:42 am

(Jun 23, 2015 05:06 AM)Only3 Wrote: [\[CITE\]](#) u get the LastAccessTime not the current

That's not the issue. I've tried with both. The issue is the timeStamp of the one. It's not correct because of the format.

phrootoo - June 23, 2015, 6:49 am

try ParseExact. You probably have an issue with the culture.

[https://msdn.microsoft.com/en-us/library/w2sa9yss\(v=vs.110\).aspx](https://msdn.microsoft.com/en-us/library/w2sa9yss(v=vs.110).aspx)