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Embedded / Real-Time Systems: Embedded Operating Systems by M. H. Zeidler. London: Chapman & Hall. Pb: 308 pages, soft cover. Embedded systems are those

systems that are designed to be. Housed in a common block diagram drawing format that is similar to the one used to draw circuit schematics.Q: How to format a string to include milliseconds of time in C# I have a string of time which is always in the format "hh:mm:ss.000" I want to format this so that the hours and minutes are seperated by a colon, and the seconds are left as they are, but include the milliseconds. So if the string is

10:37:50.150, it should be formatted as 10:37:50.150:00

How can this be done? I know there is a method with the stringformat class, but I don't know how to use it.

A: You can use string.Format with CultureInfo.InvariantCulture:

```
string output = string.Format("The time is {0:dddd, MMMM d, yyyy h:mm:ss.fff}", DateTime.Now);
//Outputs: "The time is Wed, 31 Aug 2013 08:18:53.150"
```

Q: System.IO.File

NotFoundException on WCF 2.0 endpoint, but works on a single endpoint I'm developing a WCF 2.0 web service, hosted on a local machine. The project has two WCF projects (client and server). I'm using Visual Studio 2010 and the WCF project template. Everything works fine until I create a second service, and start adding methods to it. The second service uses the first service's WSDL, and I get the following exception: System.ServiceModel.

CommunicationException: The provided URI scheme 'http' is invalid; expected 'https'. I looked into it and found out that it happens when you add a second service endpoint and mark it as "httpOnly". I added this into my Web.config file:

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