Re: can an instance method be thread safe

Source:
http://www.tech−archive.net/Archive/DotNet/microsoft.public.dotnet.languages.csharp/2006−05/msg04281.html

- *From*: "Nicholas Paldino [.NET/C# MVP]" <mvp@xxxxxxxxxxxxxxxxxxxxxxxxxxx>
- *Date*: Wed, 24 May 2006 13:53:43 −0400

Mike,

Not completely. Since you are accessing this.Name, that needs to be
thread safe. If access to this.Name is thread safe, then in this case, yes,
this is thread safe.

Hope this helps.

−−
− Nicholas Paldino [.NET/C# MVP]
− mvp@xxxxxxxxxxxxxxxxxxxxxxxxxxx

"miked" <miked@xxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
news:685FE0B1−A0ED−432A−965C−29500E916AF9@xxxxxxxxxxxxxxxx

> If an instance method does not alter the containing class or any arguments
> of
> a referenced type is it thread safe?
>
> public void GetSomething() {
> return new Something(this.Name);
> }
> public string Name;
>
> Thanks,
>
> Mike

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