**Subject: Re: Formatting text with percent sign**
Posted by Tom1 on Fri, 01 Jun 2018 06:43:32 GMT

Hi,

Yes I can confirm that the standard %% works correctly with Format(). Just as I suspected after being waked up by Oblivion, my use of printf() to output the result from Format() to console caused the issue in the first place:

```
Cout() << Format("%.1f %%\r\n",12.3); // yes this works: 12.3 %
printf(~Format("%.1f %%%%\r\n",12.3)); // and this works: 12.3 %
```

The documentation this morning looks correct.

Thanks to both of you.

Best regards,

Tom