Subject: Re: Formatting text with percent sign Posted by Klugier on Thu, 31 May 2018 20:15:27 GMT

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Hello,

I tested Oblivions solution and it works. And then I try to recompile with Tom's example, but it doesn't work:

```
Cout() << Format("% %%", 12.3) << "\n"; // 12
Cout() << Format("% %%%%", 12.3) << "\n"; // 12 - this doesn't work too, did you test it Tom?
Cout() << Format("%.1f%%", 12.3) << "\n"; // 12.3%
```

Cout() << Format("%.1f%%", 12.3) << "\n"; // 12.3% Cout() << Format("%.1f %%", 12.3) << "\n"; // 12.3 %

I think the correct implementation that should be in our documentation is that what Oblivion posted. I updated my todays patch and submitted it to trunk.

URL's:

- Format documentation

Sincerely, Klugier