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Subject: Re: Difficulty with Class declaration

Posted by [dolik.rce](#) on Sun, 04 Apr 2010 16:01:05 GMT

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brokndodge wrote on Sun, 04 April 2010 17:43Next issue: try as I might, I'm having trouble with \n in a String. The newline sequence seems to be completely ignored. It's not showing up in the code, but it's also not resulting in a newline. I also tried crating my own popup window for this task with the same result.

```
String helpTxt= " CCI - Customer Called IN \n"
" RMC - Returned my Call \n"
" NA - No Answer \n"
"DC1,2,3,w - Phone 1,2,3,work Disconnected \n"
"LM1,2,3,w - Left Message on phone 1,2,3,work \n"
"APPT - Set Appointment \n(open appointment popup) \n"
" AC - Appointment Confirmed \n"
" NS - Didn't Show for Appointment \n"
"KEPT - Kept Appointment \n"
" NN - Enter New Note \n"
"Find - Open Find Prospect Popup";

//qnhelp.DoneButton.WhenAction = THISBACK(CallToStub); */

PromptOK(helpTxt);
```

The above code results in:

Quote:

CCI - Customer Called IN RMC - Returned my Call NA - No Answer DC1,2,3,w - Phone 1,2,3,work Disconnected LM1,2,3,w - Left Message on phone 1,2,3,work APPT - Set Appointment (open appointment popup) AC - Appointment Confirmed NS - Didn't Show for Appointment KEPT - Kept Appointment NN - Enter New Note Find - Open Find Prospect Popup

Hi!

That is not a bug, that is a feature PromptOK expects its argument to be QTF formatted. You can find more info on the formatting in documentation. If you want to show just a plain text, you can use

```
PromptOK(DeQtf(helpTxt));
```

Best regards,  
Honza

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