
Subject: Re: Multiple statements in for loop
Posted by [dolik.rce](#) on Tue, 30 Sep 2008 19:01:47 GMT
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I'm ashamed that I missed so obvious solution. Probably because I usually declare only 1 variable per line if I initialize them.

What if we extend this problem a bit?

Let's say, one would like to have there two variables of different type. Then it's impossible to write `for(bool b=true,int i=0;...;...){}` I tried this, but it seems that anything after "bool" is handled as declaration of bool.

Quote:Anyway allocating 2+ variables in for-init can often lead to less readable source, so use with caution. I think it's better to avoid it whenever possible.

Yes, I'm aware of that. I was just playing with this idea before I found the right way to do it using just one variable.

Anyway, thanks for quick response

Edit: Oups I've missed that `mr_ped` already thought about the two types case... sorry
