Subject: -Wall

Posted by mirek on Tue, 15 Apr 2008 19:38:07 GMT

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U++ now should compile without warnings even if -Wall is active, except "plugin" packages.

Note however that Ubuntu's compiler does not warn for

$$if(a == b \&\& c == d || e == f);$$

Mirek

Subject: Re: -Wall

Posted by mdelfede on Tue, 15 Apr 2008 22:47:50 GMT

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luzr wrote on Tue, 15 April 2008 21:38U++ now should compile without warnings even if -Wall is active, except "plugin" packages.

That's perfect!

Quote:

Note however that Ubuntu's compiler does not warn for

$$if(a == b \&\& c == d || e == f);$$

Mirek

Well, that's even more perfect

Btw, maybe enabling --pedantic option it'll warn. I never use it as causes tons of unneeded messages, but....

Max

Subject: Re: -Wall

Posted by Novo on Thu, 17 Apr 2008 04:03:14 GMT

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luzr wrote on Tue, 15 April 2008 15:38U++ now should compile without warnings even if -Wall is active, except "plugin" packages.

U++ can benefit from DEPRECATED macro now.

Subject: Re: -Wall

Posted by mirek on Thu, 17 Apr 2008 10:27:33 GMT

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Novo wrote on Thu, 17 April 2008 00:03luzr wrote on Tue, 15 April 2008 15:38U++ now should compile without warnings even if -Wall is active, except "plugin" packages.

U++ can benefit from DEPRECATED macro now.

http://www.ultimatepp.org/forum/index.php?t=msg&th=2955& amp; amp;start=0&

Something to consider, thanks.

Mirek