

## U++ - Feature #814

### Ide: Automated insert of #includes

07/23/2014 09:25 AM - Miroslav Fidler

<b>Status:</b>	Approved	<b>Start date:</b>	07/23/2014
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b>			
(based on package uses)			

## History

### #1 - 07/23/2014 11:20 AM - Jan Dolinár

Is this issue based on [this thread](#)?

Would you please also consider the inverse approach? Adding package when #include is used would be IMHO much easier and faster for experienced users, who already know what package they want to use. Typing few letters and using assist is definitely faster for me than going through a Add package dialog.

I believe both of those approaches could coexist, so please consider also applying the patch from the forum thread I posted above. I have been using it for some time and it proved to be pretty useful.

### #2 - 11/15/2014 06:55 PM - Miroslav Fidler

- Status changed from New to Approved