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Subject: Using TheIDE for non-upp development  
Posted by [aroman](#) on Mon, 27 Mar 2006 22:58:13 GMT  
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I'm interested in using TheIDE for development for a separate project not using UPP. In particular, I want to use Assist++. However, I cannot modify most of the source directories that contain the codebase I'm working in. Is there any way to get TheIDE to parse headers files for other directories?

- Augusto

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Subject: Re: Using TheIDE for non-upp development  
Posted by [mirek](#) on Tue, 28 Mar 2006 09:22:06 GMT  
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aroman wrote on Mon, 27 March 2006 17:58 I'm interested in using TheIDE for development for a separate project not using UPP. In particular, I want to use Assist++. However, I cannot modify most of the source directories that contain the codebase I'm working in. Is there any way to get TheIDE to parse headers files for other directories?

- Augusto

Current version of Assist++ is limited to parsing files present in active packages only.

Another (serious) limitation is that macro definitions are simply ignored.

I hope to remove some of these limitations in next parser iteration (but there is a lot of things to invent, to keep Assist++ as fast as it is now).

Means the best thing you can try now is to add your external headers to some package to get them parser. You can also try to extend "Ignore list" - list of keywords (macros) that are removed from the input stream.

Mirek

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