

U++ - Feature #310

Assist++ support for SKYLARK

07/07/2012 10:03 AM - Miroslav Fidler

Status:	Approved	Start date:	07/07/2012
Priority:	Immediate	Due date:	
Assignee:	Miroslav Fidler	% Done:	0%
Category:	IDE	Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			
(replace it with function definition)			

History

#1 - 07/08/2012 04:51 PM - Sender Ghost

- File 310_uppsrc.diff added
- Category set to IDE
- Status changed from New to Patch ready
- Assignee set to Miroslav Fidler

I created possible implementation.

Also I added Assist++ function for SKYLARK define by using "//\$-" and "//\$+" comments.

#2 - 07/08/2012 05:33 PM - Sender Ghost

- File deleted (310_uppsrc.diff)

#3 - 07/08/2012 05:33 PM - Sender Ghost

- File 310_uppsrc.diff added

#4 - 07/08/2012 10:56 PM - Sender Ghost

- File deleted (310_uppsrc.diff)

#5 - 07/08/2012 11:01 PM - Sender Ghost

- File 310_uppsrc.diff added

Added some checks for SKYLARK define.

Still, this implementation is not context sensitive. Capable preprocessor parser needed for complete context sensitive implementation.

#6 - 07/14/2012 09:20 PM - Sender Ghost

- File 310_uppsrc2.diff added

So, there are [other](#) ways to do it.

But still, I made the patch to fix it.

#7 - 07/14/2012 10:20 PM - Sender Ghost

The 'a.type = "void";' line in the patch might be not necessary.

#8 - 07/17/2012 09:59 PM - Miroslav Fidler

- Status changed from Patch ready to Approved

Files

310_uppsrc.diff	1.57 KB	07/08/2012	Sender Ghost
310_uppsrc2.diff	423 Bytes	07/14/2012	Sender Ghost