Anubis - Feature #22 New keyword: moved to

10/10/2007 04:54 PM - Anonymous

Status:	Assigned	Start date:		
Priority:	Low	Due date:		
Assignee:	Alain Prouté	% Done:	0%	
Category:	Compiler	Estimated time:	0.00 hour	
Target version:				
Platform:		Triage Stage:	Triage Stage:	
Resolution:				
Description				
another, and the	new definition has not be found b		function definition has moved from one file to new file.	

Of course, the error message is displayed only if the function is used and the new definition isn't found.

On the old location, the definition has been removed. Only the declaration can be found (parameters and return type), associated with this keyword.

And we can do the same thing with types.

History

#1 - 10/12/2007 10:54 AM - Alain Prouté

- Status changed from New to Assigned

There is already something like that. The key locution **replaced by** may be used instead of **read**. If we include (using a **read**) a file which has been displaced, a warning is generated.

I think, the solution may be to generalize this concept for file which are not moved but dispatched into several new files. The original file will contain several lines **replaced by ...**.

#2 - 10/12/2007 10:55 AM - Alain Prouté

It may be the case that it works already (I mean putting several replaced by in an old file). To be tested.

#3 - 10/12/2007 09:16 PM - Anonymous

The idea is that the generated error display precise information about which function has moved, so the keyword need to by associated to it.

And I don't think the compiler have to follow the link and read the new file. This is a good think (with a Warning of course) when a entire file has moved (so the 'replaced by' is very usable for this), but for only one or several functions, it's better to force the developer to updates its includes.