

Klever - Bug #9589

Fix obtaining compiler options for building models

04/07/2019 03:52 PM - Evgeny Novikov

Status:	New	Start date:	04/07/2019
Priority:	Urgent	Due date:	
Assignee:	Evgeny Novikov	% Done:	0%
Category:	Tasks generation	Estimated time:	0.00 hour
Target version:	3.0	Published in build:	
Detected in build:	svn		
Platform:			

Description

At the moment there is such ugly exception when there is not an appropriate build command in a build base:

Raise exception:

Traceback (most recent call last):

```
File "/home/novikov/work/klever/core/core/components.py", line 427, in run
    self.main()
File "/home/novikov/work/klever/core/core/components.py", line 332, in callbacks_caller
    ret = attr(*args, **kwargs)
File "/home/novikov/work/klever/core/core/vtg/rsg/__init__.py", line 52, in generate_requirement
    self.add_models(generated_models)
File "/home/novikov/work/klever/core/core/components.py", line 332, in callbacks_caller
    ret = attr(*args, **kwargs)
File "/home/novikov/work/klever/core/core/vtg/rsg/__init__.py", line 196, in add_models
    if not empty_cc:
UnboundLocalError: local variable 'empty_cc' referenced before assignment
```