

Others triggers



[GÃ©rald Fauvelle](#) 76 posts since

May 26, 2009

In Build Triggering, there is an option :

"Automatically start a new build when the previous build failed."

Does it restart over and over again if it's failing all the time?

Is there a possibility to run a build again only if previous build has been stopped because of timeout?

In our projects, building from scratch it's very long, so we only update sources and build , so the build is not too long. But if a modified header makes everything recompile, the build will be stop by the timeout, and it would be interesting to run it again.

GÃ©rald



[Marina Grechko](#) 600 posts since

Oct 12, 2009 1. Re: **Others triggers** Feb 5, 2010 2:09 PM

GÃ©rald,

Others triggers

"Automatically start a new build when the previous build failed."

Does it restart over and over again if it's failing all the time?

Yes, it starts a build automatically each time if the previous build failed with stated time delay.

Is there a possibility to run a build again only if previous build has been stopped because of timeout?

Unfortunately this is not possible at the moment. Feel free to submit feature request in our [tracker](#).