



<u>Support Center</u> > <u>Community</u> > <u>Other Use Cases</u> > <u>"PRACTICE Stack Overflow" when using GLOBALON PBREAK DO "do_something.cmm"</u>

"PRACTICE Stack Overflow" when using GLOBALON PBREAK DO "do_something.cmm"

Awaiting Agent

- NM Neelakantappa M
- Forum name: #Other Use Cases

I have registered a event for PBREAK with below cmd:

'GLOBALON PBREAK DO "do_something.cmm"'

And this breakpoint will be hit too frequently & also in large number.

I have added 'ENDDO' at end of the 'do_something.cmm' script but problem is there is a 'GO' cmd before 'ENDDO' cmd, because of which 'ENDDO' is not being executed after 'GO'. So, stack is not cleared & also as per my observation with 'PMACRO' window, there were many instances of the above script which were not cleared.

If I remove 'GO', processor will not come out of breakpoint.

below are my needs now:

- -> how to execute some cmds in cmm script after 'GO' cmd got executed.
- -> Is there any options available with 'GLOBALON' cmd to bring processor out of breakpoint

after script got executed Comment (1) **Wafi Jmal** 9 months ago Hello, In this case you can replace the DO command with a JUMPTO inside a script, for example: GLOBALON PBREAK JUMPTO do_it STOP do_it: ... Go STOP This article may also help you $\underline{https://support.lauterbach.com/kb/articles/practice-stack-overflow-when-using-break-set-addr}$ ess-cmd-do-script-cmm-resume Best Regards Wafi