CoCoALib - Design #1792

CpuTimeOut: arg of type ErrorContext?

15 Mar 2024 22:01 - John Abbott

Status:	New	Start date:	15 Mar 2024
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Tidying	Estimated time:	0.00 hour
Target version:	CoCoALib-0.99880	Spent time:	0.10 hour
Description	y: Normal Due date: wee: % Done: 0% ory: Tidying Estimated time: 0.00 hour version: CoCoALib-0.99880 Spent time: 0.10 hour ption ti accept instead a ErrorContext? ti accept instead a ErrorContext?		
Category:TidyingEstimated time:0.00 hourTarget version:CoCoALib-0.99880Spent time:0.10 hourDescriptionCurrently CpuTimeOut expects a C-string nae of the fn. Should it accept instead a ErrorContext?Felated issues:Related issues:			
Related to CoCoALib - Feature #1793: Use ErrorContext instead of string FnName			In Progress 16 Mar 2024

History

#1 - 15 Mar 2024 22:03 - John Abbott

Analogous question for InterruptReceived?

Note that C++20 includes something quite similar to ErrorContext...

#2 - 16 Mar 2024 11:14 - John Abbott

- Related to Feature #1793: Use ErrorContext instead of string FnName added

#3 - 18 Mar 2024 20:50 - John Abbott

- Target version changed from CoCoALib-0.99850 to CoCoALib-0.99880