CoCoALib - Design #1098

Ctors for exceptions/errors

06 Sep 2017 15:27 - John Abbott

Status:	New		**Start date:**	06 Sep 2017
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Tidying		**Estimated time:**	0.00 hour
Target version:	CoCoALib-1.0		**Spent time:**	0.00 hour

Description

Currently the ctors for exceptions and errors use a curious mixture of **std::string** and **const char* const** args.

Can this be tidied up (without incurring a run-time penalty)?

Related issues:

Related to CoCoALib - Feature #385: Design new errors using inheritance	**In Progress**	**08 Jul 2013**
Related to CoCoALib - Design #427: Error names and error messages (current de...	**In Progress**	**28 Jan 2014**
Related to CoCoALib - Feature #743: Better errors: give supplementary info ab...	**In Progress**	**30 Jun 2015**

History

#1 - 06 Sep 2017 15:27 - John Abbott

- Related to Feature #385: Design new errors using inheritance added

#2 - 23 May 2019 10:53 - John Abbott

- Related to Design #427: Error names and error messages (current design) added

#3 - 15 Mar 2024 18:31 - John Abbott

- Related to Feature #743: Better errors: give supplementary info about the error added