Logger

Library version: RENAT 0.1.12
Library scope: test suite
Named arguments: supported

Introduction

Provides advanced logging functions. Every Logger instance has one VChannel object and the is synchronized with the current active VChannel.

Notes: log file is not updated pararelly. Anytime a terminal is switched to, it will update its log file.

Shortcuts

Log · **L**og All · **S**witch

Keywords

Keyword	Arguments	Documentation

Log	*msg*, *with_time=False*, *mark=****	Inserts a message `msg` to the current *VChannel* log file. A default mark of `***` will be added at the beginning ant the end of this message.
		
		 Example:
		
		 `Logger.`*Log* `START TRAFFIC FROM HERE` `${TRUE}`
		 `Logger.`*Log* `START TRAFFIC FROM HERE` `${False}` `===`

Log All	*msg*, *with_time=False*, *mark=****	Inserts a message `msg` to current **all** VChannel log files.
		
		 A default `mark` of `***` and newline will be added at the beggining and the end of this message.
		
		 Example:
		
		 `Logger.`*Log All* `START TRAFFIC FROM HERE` `${TRUE}`
		 `Logger.`*Log All* `START TRAFFIC FROM HERE` `${TRUE}` `===`
		
		 The log file will look likes this:
		
		 `user@vmx12>`
		
		 `*** 06:01PM on August 13, 2017: START TRAFFIC FROM HERE ***`
		
		 `=== 06:01PM on August 13, 2017: START TRAFFIC FROM HERE ===`
		
		 `configure`

Switch	*name*	Switches the current VChannel instance to `name`. `name` is the name of the VChannel (usually is the node name defined in the current active `local.yaml`). Example: `Logger.`*Switch* `vmx11`

Altogether 3 keywords.
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