Command + const SUCCESS + const FAILURE + const INVALID # static \$defaultName # static \$defaultDescription _construct(string \$name=null) + ignoreValidationErrors() + setApplication(Application \$application=null) + setHelperSet(HelperSet \$helperSet) + getHelperSet() + getApplication() + isEnabled() + run(InputInterface \$input, OutputInterface \$output) + complete(CompletionInput \$input, CompletionSuggestions \$suggestions) + setCode(callable \$code) et 22 de plus... + static getDefaultName() + static getDefaultDescription() # configure() # execute(InputInterface \$input, OutputInterface \$output) # interact(InputInterface \$input, OutputInterface \$output) # initialize(InputInterface \$input, OutputInterface \$output) BaseCommand # static \$abilitiesLabels # static \$abilitiesShortCuts + formatDate(\$unixtime) + formatSize(\$bytes, \$precision=2) # open(\$file, \$password =null) # getMimeTypeByStream (\$stream) # getDriverBaseName (\$driverClass) # resolveDriverName (\$driver) BaseArchiveCommand # configure() # getArchive(InputInterface \$input, OutputInterface \$output) getDriverFormatAbilities (\$driver, \$format) ListCommand # static \$defaultName + execute(InputInterface \$input, OutputInterface \$output)

configure()

formatDateShort(\$timestamp)