static const +FAILURE #\$defaultDescription +INVALID #\$defaultName Command _construct(string \$name=null) + ignoreValidationErrors() + setApplication(Application \$application=null) + setHelperSet(HelperSet \$helperSet) + getHelperSet() + getApplication() + isEnabled() + run(InputInterface \$input, OutputInterface \$output) GlpiCommandInterface + complete(CompletionInput \$input, CompletionSuggestions + mustCheckMandatoryRequirements() \$suggestions) + requiresUpToDateDb() + setCode(callable \$code) et 22 de plus... + static getDefaultName() + static getDefaultDescription() # configure() # execute(InputInterface \$input, OutputInterface

+ERROR_DB_ENGINE_UNSUPPORTED +SUCCESS

\$db

\$output)

\$output)

\$output)

+ERROR_DB_CONFIG_ALREADY

NOT_SAVED

FAILED

+ERROR DB CONFIG FILE

+ERROR_DB_CONNECTION

interact(InputInterface \$input, OutputInterface

initialize(InputInterface \$input, OutputInterface

\$input

\$output

\$requires_db

\$requires_db_up_to_date

\$progress_bar

+ mustCheckMandatoryRequirements()

AbstractCommand

+ requiresUpToDateDb()

initialize(InputInterface \$input, OutputInterface \$output)

writelnOutputWithProgress Bar(\$messages, ProgressBar \$progress_bar, \$verbosity =OutputInterface::VERBOSITY NORMAL)

outputSessionBufferedMessages (\$levels_to_output=[INFO, WARNING, ERROR])

outputWarningOnMissingOptionnal Requirements() # askForConfirmation

(bool \$default_to_yes=true)

warnAboutExecutionTime()

iterate(iterable \$iterable, ?callable \$message_callback=null, ?int \$count=null)

outputMessage(string \$message, int \$verbosity =OutputInterface::VERBOSITY NORMAL)

ForceNoPluginsOptionCommand Interface

+ getNoPluginsOptionValue()

AbstractConfigureCommand # \$requires_db_up_to_date

+ getNoPluginsOptionValue()

configure()

initDbConnection()

configureDatabase (InputInterface \$input, OutputInterface \$output, bool \$compute_flags_from _db=true)

isDbAlreadyConfigured()

validateConfigInput (InputInterface \$input)

askForDbConfigConfirmation (InputInterface \$input. OutputInterface \$output, \$db_hostport, \$db_name, \$db_user)