#### 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)

#### GlpiCommandInterface

- + mustCheckMandatoryRequirements()
- + requiresUpToDateDb()

## AbstractCommand

- # \$db
- # \$input
- # \$output
- # \$requires\_db
- # \$requires\_db\_up\_to\_date
- # \$progress\_bar
- + mustCheckMandatoryRequirements()
- + 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)

### ConfigurationCommandInterface

getConfigurationFilesTo
 Update(InputInterface
 \$input)

# Utf8mb4Command

- + const ERROR\_MIGRATION \_FAILED\_FOR\_SOME\_TABLES
- + const ERROR\_UNABLE \_TO\_UPDATE\_CONFIG
- + const ERROR\_INNODB \_REQUIRED+ const ERROR\_DYNAMIC
- \_ROW\_FORMAT\_REQUIRED + const ERROR\_INCOMPATIBLE
- \_DB\_CONFIG
  + getConfigurationFilesTo
  Update(InputInterface
- \$input) # configure()
- # execute(InputInterface \$input, OutputInterface \$output)