InputInterface

+ getFirstArgument()
+ hasParameterOption ($values, bool $onlyParams =false)
+ getParameterOption ($values, $default=false, bool $onlyParams=false)
+ bind(InputDefinition $definition)
+ validate()
+ getArguments()
+ getArgument(string $name)
+ setArgument(string $name, $value)
+ hasArgument(string $name)
+ getOptions()
+ getOption(string $name)
+ setOption(string $name, $value)
+ hasOption(string $name)
+ isInteractive()
+ setInteractive(bool $interactive)

StreamableInputInterface

+ setStream($stream)
+ getStream()

Input

$definition
$stream
$options
$arguments
$interactive

+ __construct(InputDefinition $definition=null)
+ bind(InputDefinition $definition)
+ validate()
+ isInteractive()
+ setInteractive(bool $interactive)
+ getArguments()
+ getArgument(string $name)
+ setArgument(string $name, $value)
+ hasArgument(string $name)
+ getOptions()
  et 6 de plus...
parse()

ArgvInput

+ __construct(array $argv=null, InputDefinition $definition=null)
+ getFirstArgument()
+ hasParameterOption ($values, bool $onlyParams =false)
+ getParameterOption ($values, $default=false, bool $onlyParams=false)
+ __toString()
# setTokens(array $tokens)
# parse()
# parseToken(string $token, bool $parseOptions)

ArrayInput

+ __construct(array $parameters, InputDefinition $definition=null)
+ getFirstArgument()
+ hasParameterOption ($values, bool $onlyParams =false)
+ getParameterOption ($values, $default=false, bool $onlyParams=false)
+ __toString()
# parse()

CompletionInput

+ const TYPE_ARGUMENT _VALUE
+ const TYPE_OPTION_VALUE
+ const TYPE_OPTION_NAME
+ const TYPE_NONE

+ bind(InputDefinition $definition)
+ getCompletionType()
+ getCompletionName()
+ getCompletionValue()
+ mustSuggestOptionValues For(string $optionName)
+ mustSuggestArgumentValues For(string $argumentName)
+ __toString()
+ static fromString(string $inputStr, int $currentIndex)
+ static fromTokens(array $tokens, int $currentIndex)
# parseToken(string $token, bool $parseOptions)

StringInput

+ const REGEX_STRING
+ const REGEX_UNQUOTED _STRING
+ const REGEX_QUOTED _STRING

+ __construct(string $input)