const

+OUTPUT_NORMAL
+OUTPUT_PLAIN
+OUTPUT_RAW
+VERBOSITY_DEBUG
+VERBOSITY_NORMAL
+VERBOSITY_QUIET
+VERBOSITY_VERBOSE
+VERBOSITY_VERY_VERBOSE

OutputInterface

+ write($messages, bool $newline=false, int $options=0)
+ writeln($messages, int $options=0)
+ setVerbosity(int $level)
+ getVerbosity()
+ isQuiet()
+ isVerbose()
+ isVeryVerbose()
+ isDebug()
+ setDecorated(bool $decorated)
+ isDecorated()
+ setFormatter(OutputFormatterInterface $formatter)
+ getFormatter()

Output

+ __construct(?int $verbosity=self::VERBOSITY_NORMAL, bool $decorated=false, OutputFormatterInterface $formatter=null)
+ setFormatter(OutputFormatterInterface $formatter)
+ getFormatter()
+ setDecorated(bool $decorated)
+ isDecorated()
+ setVerbosity(int $level)
+ getVerbosity()
+ isQuiet()
+ isVerbose()
+ isVeryVerbose()
+ isDebug()
+ writeln($messages, int $options=self::OUTPUT_NORMAL)
+ write($messages, bool $newline=false, int $options=self::OUTPUT_NORMAL)
# doWrite(string $message, bool $newline)

ConsoleOutputInterface

+ getErrorOutput()
+ setErrorOutput(OutputInterface $error)
+ section()

StreamOutput

+ __construct($stream, int $verbosity=self::VERBOSITY_NORMAL, bool $decorated=null, OutputFormatterInterface $formatter=null)
+ getStream()
# doWrite(string $message, bool $newline)
# hasColorSupport()

ConsoleOutput

+ __construct(int $verbosity=self::VERBOSITY_NORMAL, bool $decorated=null, OutputFormatterInterface $formatter=null)
+ section()
+ setDecorated(bool $decorated)
+ setFormatter(OutputFormatterInterface $formatter)
+ setVerbosity(int $level)
+ getErrorOutput()
+ setErrorOutput(OutputInterface $error)
# hasStdoutSupport()
# hasStderrSupport()