

Stringable

JsonSerializable

const

+PREG_OFFSET_CAPTURE
 +PREG_PATTERN_ORDER
 +PREG_SET_ORDER
 +PREG_SPLIT
 +PREG_SPLIT_DELIM_CAPTURE
 +PREG_SPLIT_NO_EMPTY
 +PREG_SPLIT_OFFSET_CAPTURE
 +PREG_UNMATCHED_AS_NULL

+NFC
 +NFD
 +NFKC
 +NFKD

AbstractString
\$string
\$ignoreCase
+ __construct(string \$string="")
+ after(\$needle, bool \$includeNeedle=false, int \$offset=0)
+ afterLast(\$needle, bool \$includeNeedle=false, int \$offset=0)
+ append(string ... \$suffix)
+ before(\$needle, bool \$includeNeedle=false, int \$offset=0)
+ beforeLast(\$needle, bool \$includeNeedle=false, int \$offset=0)
+ bytesAt(int \$offset)
+ camel()
+ chunk(int \$length=1)
+ collapseWhitespace() et 45 de plus...
+ static unwrap(array \$values)
+ static wrap(array \$values)

AbstractUnicodeString
+ ascii(array \$rules=[])
+ camel()
+ codePointsAt(int \$offset)
+ folded(bool \$compat=true)
+ join(array \$strings, string \$lastGlue=null)
+ lower()
+ match(string \$regexp, int \$flags=0, int \$offset=0)
+ normalize(int \$form=self::NFC)
+ padBoth(int \$length, string \$padStr=' ')
+ padEnd(int \$length, string \$padStr=' ') et 12 de plus...
+ static fromCodePoints(int ... \$codes)

CodePointString
+ __construct(string \$string="")
+ append(string ... \$suffix)
+ chunk(int \$length=1)
+ codePointsAt(int \$offset)
+ endsWith(\$suffix)
+ equalsTo(\$string)
+ indexOf(\$needle, int \$offset=0)
+ indexOfLast(\$needle, int \$offset=0)
+ length()
+ prepend(string ... \$prefix)
+ replace(string \$from, string \$to)
+ slice(int \$start=0, int \$length=null)
+ splice(string \$replacement, int \$start=0, int \$length=null)
+ split(string \$delimiter, int \$limit=null, int \$flags=null)
+ startsWith(\$prefix)