Stringable

JsonSerializable

AbstractString
+ const PREG_PATTERN
  _ORDER
+ const PREG_SET_ORDER
+ const PREG_OFFSET_CAPTURE
+ const PREG_UNMATCHED
  _AS_NULL
+ const PREG_SPLIT
+ const PREG_SPLIT_NO
  _EMPTY
+ const PREG_SPLIT_DELIM
  _CAPTURE
+ const PREG_SPLIT_OFFSET
  _CAPTURE
$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
+ const NFC
+ const NFD
+ const NFKC
+ const NFKD
+ 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)

ByteString
+ __construct(string
  $string='')
+ bytesAt(int $offset)
+ append(string ...
  $suffix)
+ camel()
+ chunk(int $length=1)
+ endsWith($suffix)
+ equalsTo($string)
+ folded()
+ indexOf($needle, int
  $offset=0)
+ indexOfLast($needle,
  int $offset=0)
  et 25 de plus...
+ static fromRandom(int
  $length=16, string
  $alphabet=null)

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)

UnicodeString
+ __construct(string
  $string='')
+ append(string ...
  $suffix)
+ chunk(int $length=1)
+ endsWith($suffix)
+ equalsTo($string)
+ indexOf($needle, int
  $offset=0)
+ indexOfLast($needle,
  int $offset=0)
+ join(array $strings,
  string $lastGlue=null)
+ length()
+ normalize(int $form
  =self::NFC)
  et 9 de plus...