ByteSequence

+ const BOM_UTF8
+ const BOM_UTF16_BE
+ const BOM_UTF16_LE
+ const BOM_UTF32_BE
+ const BOM_UTF32_LE

Countable

IteratorAggregate

AbstractCsv

const STREAM_FILTER_MODE
$document
array $stream_filters
string $input_bom
string $output_bom
string $delimiter
string $enclosure
string $escape
bool $is_input_bom
  _included

+ __destruct()
+ __clone()
+ getDelimiter()
+ getEnclosure()
+ getPathname()
+ getEscape()
+ getOutputBOM()
+ getInputBOM()
+ getStreamFilterMode()
+ supportsStreamFilter()
  et 15 de plus...
+ static createFromFileObject
  (SplFileObject $file)
+ static createFromStream
  ($stream)
+ static createFromString
  (string $content='')
+ static createFromPath
  (string $path, string
  $open_mode='r+', $context=null)
__construct($document)
resetProperties()

TabularDataReader

+ count()
+ getIterator()
+ getHeader()
+ getRecords(array
  $header=[])
+ fetchOne(int $nth
  _record=0)
+ fetchColumn($index=0)
+ fetchPairs($offset
  _index=0, $value_index=1)

JsonSerializable

Reader

const STREAM_FILTER_MODE
int $header_offset
int $nb_records
bool $is_empty_records
  _included
array $header

+ getHeaderOffset()
+ getHeader()
+ fetchColumnByName
  (string $name)
+ fetchColumnByOffset
  (int $offset=0)
+ fetchColumn($index=0)
+ fetchOne(int $nth
  _record=0)
+ fetchPairs($offset
  _index=0, $value_index=1)
+ count()
+ getIterator()
+ jsonSerialize()
+ getRecords(array
  $header=[])
+ setHeaderOffset(?int
  $offset)
+ skipEmptyRecords()
+ includeEmptyRecords()
+ isEmptyRecordsIncluded()
+ static createFromPath
  (string $path, string
  $open_mode='r', $context=null)
resetProperties()
setHeader(int $offset)
seekRow(int $offset)
getDocument()
removeBOM(array $record,
  int $bom_length, string
  $enclosure)
computeHeader(array
  $header)
stripBOM(Iterator
  $iterator, string $bom)