BasicDriver

+ const TYPE_EXTENSION
+ const TYPE_UTILITIES
+ const TYPE_PURE_PHP
+ const COMPRESSION_NONE
+ const COMPRESSION_WEAK
+ const COMPRESSION_AVERAGE
+ const COMPRESSION_STRONG
+ const COMPRESSION_MAXIMUM
+ const OPEN
+ const OPEN_ENCRYPTED
  et 11 de plus...
+ static $typeLabels
# $fileName
# $format

+ checkAbility($ability)
+ __construct($archiveFileName, $format, $password=null)
+ getArchiveInformation()
+ getFileNames()
+ isFileExists($fileName)
+ getFileData($fileName)
+ getFileContent($fileName)
+ getFileStream($fileName)
+ extractFiles($outputFolder, array $files)
+ extractArchive($outputFolder)
+ deleteFiles(array $files)
+ addFiles(array $files)
+ addFileFromString($inArchiveName, $content)
+ getComment()
+ setComment($comment)
+ static getDescription()
+ static isInstalled()
+ static getInstallationInstruction()
+ static getSupportedFormats()
+ static checkFormatSupport($format)
+ static createArchive(array $files, $archiveFileName, $archiveFormat, $compressionLevel=self::COMPRESSION_AVERAGE, $password=null, $fileProgressCallable=null)
+ static createArchiveInString(array $files, $archiveFormat, $compressionLevel=self::COMPRESSION_AVERAGE, $password=null, $fileProgressCallable=null)
+ static wrapStringInStream($string)

BasicExtensionDriver

+ const TYPE
+ const EXTENSION_NAME

+ static isInstalled()
+ static getInstallationInstruction()

OneFileDriver

+ const FORMAT
# $fileName
# $inArchiveFileName
# $uncompressedSize
# $modificationTime

+ __construct($archiveFileName, $format, $password=null)
+ getArchiveInformation()
+ getFileNames()
+ isFileExists($fileName)
+ getFileData($fileName)
+ extractFiles($outputFolder, array $files=null)
+ extractArchive($outputFolder)
+ static getSupportedFormats()
+ static checkFormatSupport($format)
+ static createArchive(array $files, $archiveFileName, $archiveFormat, $compressionLevel=self::COMPRESSION_AVERAGE, $password=null, $fileProgressCallable=null)
# static compressData($data, $compressionLevel)

Rar

+ const NONE_RAR_COMPRESSION
+ const EXTENSION_NAME
# $rar

+ __construct($archiveFileName, $format, $password=null)
+ __destruct()
+ getArchiveInformation()
+ getComment()
+ getFileNames()
+ isFileExists($fileName)
+ getFileData($fileName)
+ getFileContent($fileName)
+ getFileStream($fileName)
+ extractFiles($outputFolder, array $files)
+ extractArchive($outputFolder)
+ static getDescription()
+ static getInstallationInstruction()
+ static getSupportedFormats()
+ static checkFormatSupport($format)
# open($archiveFileName, $password)

TarByPhar

+ const EXTENSION_NAME
+ const PHAR_FLAGS
+ static $disabled
# $tar
# $compressRatio
# $pureFilesNumber

+ __construct($archiveFileName, $format, $password=null)
+ getFileNames()
+ isFileExists($fileName)
+ getFileContent($fileName)
+ getFileStream($fileName)
+ extractFiles($outputFolder, array $files)
+ extractArchive($outputFolder)
+ deleteFiles(array $files)
+ addFiles(array $files)
+ addFileFromString($inArchiveName, $content)
+ static getInstallationInstruction()
+ static getDescription()
+ static getSupportedFormats()
+ static checkFormatSupport($format)
+ static createArchive(array $files, $archiveFileName, $archiveFormat, $compressionLevel=self::COMPRESSION_AVERAGE, $password=null, $fileProgressCallable=null)
# open()

Zip

+ const EXTENSION_NAME
# $zip
# $pureFilesNumber

+ __construct($archiveFileName, $format, $password=null)
+ __destruct()
+ getArchiveInformation()
+ getComment()
+ setComment($comment)
+ getFileNames()
+ isFileExists($fileName)
+ getFileData($fileName)
+ getFileContent($fileName)
+ getFileStream($fileName)
+ extractFiles($outputFolder, array $files)
+ extractArchive($outputFolder)
+ deleteFiles(array $files)
+ addFiles(array $files)
+ addFileFromString($inArchiveName, $content)
+ static getDescription()
+ static getSupportedFormats()
+ static checkFormatSupport($format)
+ static createArchive(array $files, $archiveFileName, $archiveFormat, $compressionLevel=self::COMPRESSION_AVERAGE, $password=null, $fileProgressCallable=null)
+ static canEncrypt($format)
# open($archiveFileName)

Bzip

+ const EXTENSION_NAME
+ const FORMAT

+ __construct($archiveFileName, $format, $password=null)
+ getFileContent($fileName=null)
+ getFileStream($fileName=null)
+ static getSupportedFormats()
+ static getDescription()
# static compressData($data, $compressionLevel)

Gzip

+ const EXTENSION_NAME
+ const FORMAT

+ __construct($archiveFileName, $format, $password=null)
+ getFileContent($fileName=null)
+ getFileStream($fileName=null)
+ static getDescription()
+ static gzipStat($file)
# static compressData($data, $compressionLevel)

Lzma

+ const EXTENSION_NAME
+ const FORMAT

+ __construct($archiveFileName, $format, $password=null)
+ getFileContent($fileName=null)
+ getFileStream($fileName=null)
+ static getDescription()
+ static getInstallationInstruction()
# static compressData($data, $compressionLevel)