

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(\$archiveFile
Name, \$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, \$archiveFile
Name, \$archiveFormat, \$compression
Level=self::COMPRESSION_AVERAGE,
\$password=null, \$fileProgressCallable=null)

+ static createArchiveInString
(array \$files, \$archiveFormat,
\$compressionLevel=self::COMPRESSION
_AVERAGE, \$password=null, \$fileProgressCallable=null)

+ static wrapStringInStream
(\$string)

BasicUtilityDriver

+ const TYPE

AlchemyZippy

\$fileName

\$archive

\$files

\$members

static \$zippy

+ __construct(\$archiveFile
Name, \$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)

+ static getDescription()

+ static isInstalled()

+ static getInstallationInstruction()

+ static getSupportedFormats()

+ static checkFormatSupport
(\$format)

+ static createArchive
(array \$files, \$archiveFile
Name, \$archiveFormat, \$compression
Level=self::COMPRESSION_AVERAGE,
\$password=null, \$fileProgressCallable=null)

getMember(\$fileName)

static init()

static checkAdapterFor
(\$format, &\$adapter=null)

SevenZip

+ const COMMENT_FILE

\$sevenZip

\$format

+ __construct(\$archiveFile
Name, \$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 isInstalled()

+ static getInstallationInstruction()

+ static getDescription()

+ static getSupportedFormats()

+ static checkFormatSupport
(\$format)

+ static createArchive
(array \$files, \$archiveFile
Name, \$archiveFormat, \$compression
Level=self::COMPRESSION_AVERAGE,
\$password=null, \$fileProgressCallable=null)

+ static canEncrypt(
\$format)

static canRenameFiles()