# **Extd**

# **AddExtension**

# **Description**

Add a file name extension to the given string

# **Syntax**

%extd% /addextension string extension

# **Example**

```
%extd% /addextension test .txt ; (This will return "test.txt")
```

## **Return value**

Returns the result in the variable %result%

# **AesDecode**

# **Description**

# Decode the given file using the AES algorithm

# **Syntax**

%extd% /aesdecode source destination key

# **Example**

%extd% /aesdecode encoded.aes file.txt mykey

#### **Return value**

This command has no return value

# AesEncode

## **Description**

Encode the given file using the AES algorithm

# **Syntax**

%extd% /aesencode source destination key

## **Example**

%extd% /aesencode file.txt encoded.aes mykey

## **Return value**

This command has no return value

## Ascii

## **Description**

Returns the ASCII value of the specified character

#### **Syntax**

%extd% /ascii character

## **Example**

```
%extd% /ascii A ; (This will return 65)
```

#### **Return value**

Returns the result in the variable %result%

# Base64Decode

# **Description**

Decode the given file using the Base64 algorithm

#### **Syntax**

%extd% /base64decode source destination

## **Example**

%extd% /base64decode encoded.b64 file.txt

#### **Return value**

This command has no return value

# Base64Encode

## **Description**

Encode the given file using the Base64 algorithm

#### **Syntax**

%extd% /base64encode source destination

# **Example**

%extd% /base64encode file.txt encoded.b64

#### **Return value**

This command has no return value

# Bin

## **Description**

Convert a number to a string in binary format

## **Syntax**

```
%extd% /bin number
```

```
extd /bin 32; (This will return 100000)
```

Returns the result in the variable %result%

# **BrowseForFile**

#### **Description**

Open a dialog box to browse for a file

## **Syntax**

```
%extd% /browseforfile title defaultfile pattern position
```

#### **Example**

```
%extd% /browseforfile "Browse for a file" "" "EXE (*.exe)|*.exe|BAT
(*.bat)|*.bat" 1
```

#### **Return value**

Returns the result in the variable %result%

## **BrowseForFolder**

#### **Description**

Open a dialog box to browse for a folder

## **Syntax**

```
%extd% /browseforfolder title startpath
```

## **Example**

```
%extd% /browseforfolder "Browse for a folder" C:\
```

#### **Return value**

Returns the result in the variable %result%

## Center

## **Description**

Center the console window horizontally and vertically

```
%extd% /center
```

%extd% /center

#### **Return value**

This command has no return value

# ChangeExeIcon

## **Description**

Change the icon of an exe file

## **Syntax**

```
%extd% /changeexeicon infile.exe outfile.exe iconfile.ico
```

## **Example**

```
%extd% /changeexeicon infile.exe outfile.exe iconfile.ico
```

#### **Return value**

Returns the result in the variable %result%

# Char

## **Description**

Returns the character of the specified ASCII value

## **Syntax**

```
%extd% /char value
```

#### **Example**

```
%extd% /char 65 ; (This will return A)
```

#### **Return value**

Returns the result in the variable %result%

# CloseWindow

# **Description**

## Close the specified window

# **Syntax**

%extd% /closewindow windowname

## **Example**

```
%extd% /closewindow Calculator; (This will close calculator)
```

#### **Return value**

This command has no return value

# CRC32

## **Description**

Calculate the CRC32 checksum of the given file

#### **Syntax**

```
%extd% /crc32 filename
```

## **Example**

```
%extd% /crc32 myfile.txt; (This will calculate the CRC32 checksum of
"myfile.txt")
```

#### **Return value**

Returns the result in the variable %result%

# **DisableWindow**

## **Description**

Disable the specified window

#### **Syntax**

```
%extd% /disablewindow windowname
```

## **Example**

```
%extd% /disablewindow Calculator
```

#### **Return value**

This command has no return value

# **Download**

#### **Description**

Download a file from the given URL

#### **Syntax**

```
%extd% /download url filename
```

## **Example**

```
%extd% /download http://www.f2ko.de/downloads/Bat_To_Exe_Converter.zip
Bat To Exe Converter.zip
```

#### **Return value**

Returns the result (a value unequal to zero on success) in the variable %result%

# **DownloadHeader**

## **Description**

Download the HTTP header of the given URL

#### **Syntax**

```
%extd% /downloadheader url filename
```

#### **Example**

```
%extd% /downloadheader
http://www.f2ko.de/downloads/Bat To Exe Converter.zip header.txt
```

#### **Return value**

This command has no return value

# **EnableWindow**

## **Description**

Enable the specified window

```
%extd% /enablewindow windowname
```

%extd% /enablewindow Calculator

#### **Return value**

This command has no return value

# **FindExecutable**

## **Description**

Retrieves the name of the executable (.exe) file associated with a specific document file

#### **Syntax**

```
%extd% /findexecutable file
```

#### **Example**

```
%extd% /findexecutable file.txt
```

#### **Return value**

Returns the result in the variable %result%

# **FlashConsole**

## **Description**

Flash the main console window

## **Syntax**

```
%extd% /flashconsole count timeout value background
```

#### **Values**

```
FLASHW_CAPTION : flash the window caption
FLASHW_TRAY : flash the taskbar button
FLASHW ALL : flash the window caption and taskbar button
```

#### **Background**

```
0
1 : flash continuously until the console comes to the foreground
```

This command has no return value

# **FlashWindow**

# **Description**

Flash the specified window

## **Syntax**

%extd% /flashwindow windowname count timeout value background

#### **Values**

```
FLASHW_CAPTION : flash the window caption
FLASHW_TRAY : flash the taskbar button
FLASHW ALL : flash the window caption and taskbar button
```

## **Background**

```
0 1 : flash continuously until the window comes to the foreground
```

#### **Example**

```
%extd% /flashwindow Calculator 60 1000 FLASHW ALL 0
```

#### **Return value**

This command has no return value

# **GetClipboardText**

## **Description**

Returns the last pasted text in the clipboard

## **Syntax**

```
%extd% /getclipboardtext
```

```
%extd% /getclipboardtext
```

Returns the result in the variable %result%

# **GetComputerName**

# **Description**

Returns the computer name

## **Syntax**

```
%extd% /getcomputername
```

## **Example**

```
%extd% /getcomputername
```

# **Return value**

Returns the result in the variable %result%

# **GetConsoleTitle**

# **Description**

Retrieves the title of the current console window

## **Syntax**

```
%extd% /getconsoletitle
```

## **Example**

```
%extd% /getconsoletitle
```

#### **Return value**

Returns the result in the variable %result%

## **GetCPUName**

## **Description**

Returns the CPU name

```
%extd% /getcpuname
```

```
%extd% /getcpuname
```

#### **Return value**

Returns the result in the variable %result%

## **GetCursorPosX**

## **Description**

Returns the X position of the mouse in the desktop

## **Syntax**

```
%extd% /getcursorposx
```

## **Example**

```
%extd% /getcursorposx
```

#### **Return value**

Returns the result in the variable %result%

# **GetCursorPosY**

# **Description**

Returns the Y position of the mouse in the desktop

## **Syntax**

```
%extd% /getcursorposy
```

## **Example**

```
%extd% /getcursorposy
```

#### **Return value**

Returns the result in the variable %result%

# GetDesktopHeight

# **Description**

# Returns the height of the desktop

# **Syntax**

```
%extd% /getdesktopheight
```

## **Example**

```
%extd% /getdesktopheight
```

#### **Return value**

Returns the result in the variable %result%

# GetDesktopWidth

# **Description**

Returns the width of the desktop

#### **Syntax**

```
%extd% /getdesktopwidth
```

## **Example**

```
%extd% /getdesktopwidth
```

## **Return value**

Returns the result in the variable %result%

# **GetExtension**

## **Description**

Retrieves the extension of the specified path

#### **Syntax**

```
%extd% /getextension path
```

## **Example**

```
%extd% /getextension C:\test.txt ; (This will return "txt")
```

#### **Return value**

Returns the result in the variable %result%

# **GetFileName**

## **Description**

Retrieves the filename of the specified path

#### **Syntax**

```
%extd% /getfilename path
```

## **Example**

```
%extd% /getfilename C:\test.txt ; (This will return "test.txt")
```

#### **Return value**

Returns the result in the variable %result%

# **GetMimeType**

## **Description**

Retrieves the mime type of the given file extension

#### **Syntax**

```
%extd% /getmimetype extension
```

#### **Example**

```
%extd% /getmimetype txt
```

#### **Return value**

Returns the result in the variable %result%

# **GetPath**

## **Description**

Retrieves the path part of the specified path

## **Syntax**

```
%extd% /getpath path
```

```
%extd% /getpath C:\path\test.txt ; (This will return "C:\path\")
```

Returns the result in the variable %result%

# **GetSpecialFolder**

#### **Description**

Retrieves the path of a special folder

#### **Syntax**

%extd% /getspecialfolder value

#### **Values**

ADMINTOOLS ALTSTARTUP APPDATA BITBUCKET CDBURN AREA COMMON ADMINTOOLS COMMON ALTSTARTUP COMMON APPDATA COMMON DESKTOPDIRECTORY COMMON DOCUMENTS COMMON FAVORITES COMMON MUSIC COMMON OEM LINKS COMMON PICTURES COMMON PROGRAMS COMMON STARTMENU COMMON STARTUP COMMON TEMPLATES COMMON VIDEO COMPUTERSNEARME CONNECTIONS CONTROLS COOKIES DESKTOP DESKTOPDIRECTORY DRIVES FAVORITES FONTS HISTORY INTERNET INTERNET CACHE LOCAL APPDATA MYDOCUMENTS MYMUSIC

MYPICTURES MYVIDEO NETHOOD NETWORK

```
PERSONAL
PRINTERS
PRINTHOOD
PROFILE
PROGRAM FILES
PROGRAM FILESX86
PROGRAM FILES COMMON
PROGRAM FILES COMMONX86
PROGRAMS
RECENT
RESOURCES
RESOURCES LOCALIZED
SENDTO
STARTMENU
STARTUP
SYSTEM
SYSTEMX86
TEMPLATES
WINDOWS
```

%extd% /getspecialfolder DESKTOPDIRECTORY

# **Return value**

Returns the result in the variable %result%

# GetSystemLanguage

## **Description**

Retrieves the system language

## **Syntax**

%extd% /getsystemlanguage

#### **Example**

%extd% /getsystemlanguage

#### **Return value**

Returns the result in the variable %result%

# **GetTickCount**

## **Description**

Retrieves the number of milliseconds that have elapsed since the system was started

## **Syntax**

```
%extd% /gettickcount
```

## **Example**

```
%extd% /gettickcount
```

## **Return value**

Returns the result in the variable %result%

# **GetUserLanguage**

# **Description**

Retrieves the user language

## **Syntax**

```
%extd% /getuserlanguage
```

## **Example**

```
%extd% /getuserlanguage
```

#### **Return value**

Returns the result in the variable %result%

# **GetUserName**

# **Description**

Returns the user name

## **Syntax**

```
%extd% /getusername
```

## **Example**

```
%extd% /getusername
```

#### **Return value**

Returns the result in the variable %result%

# Hex

# **Description**

Convert a number to a string in hexadecimal format

## **Syntax**

```
%extd% /hex number
```

## **Example**

```
%extd% /hex 1000 ; (This will return 3E8)
```

#### **Return value**

Returns the result in the variable %result%

# **HideSelf**

# **Description**

Hide the main console window

## **Syntax**

```
%extd% /hideself
```

# **Example**

%extd% /hideself

#### **Return value**

This command has no return value

# **HideWindow**

# **Description**

Hide the specified window

## **Syntax**

```
%extd% /hidewindow windowname
```

## **Example**

```
%extd% /hidewindow Calculator; (This will hide calculator)
```

## **Return value**

This command has no return value

# **Input**

## **Description**

Read a line from the console input

# **Syntax**

```
%extd% /input
```

## **Example**

```
%extd% /input
```

#### **Return value**

Returns the result in the variable %result%

# **InputBox**

## **Description**

Open an input box

# **Syntax**

```
%extd% /inputbox title message default
```

#### **Example**

```
%extd% /inputbox Title "Enter the text below" "I'm the default input"
```

## **Return value**

Returns the result in the variable %result%

## Is64Bit

## **Description**

Determine whether your computer is running a 32-bit version or 64-bit version of Windows

```
%extd% /is64bit
```

```
%extd% /is64bit
```

#### **Return value**

Returns the result (1 = 64Bit) in the variable %result%

# Left

# **Description**

Extract a substring of a string from the left side

## **Syntax**

```
%extd% /left string length
```

## **Example**

```
%extd% /left String 3 ; (This will return "Str")
```

#### **Return value**

Returns the result in the variable %result%

## LowerCase

## **Description**

Returns the given string converted into lower case characters

## **Syntax**

```
%extd% /lowercase string
```

## **Example**

```
\mbox{\tt \%extd\$} /lowercase STRING ; (This will return "string")
```

## **Return value**

Returns the result in the variable %result%

## LZMA

## **Description**

# Compress the given file using the LZMA algorithm

# **Syntax**

```
%extd% /lzma source destination
```

## **Example**

```
%extd% /lzma file.txt file.lzma
```

#### **Return value**

This command has no return value

# **MakeAdmin**

## **Description**

Add an administrator manifest to the exe

# **Syntax**

```
%extd% /makeadmin infile.exe outfile.exe value
```

#### **Values**

```
0 : keep existing resources
1 : delete existing resources
```

## **Example**

```
%extd% /makeadmin infile.exe outfile.exe 0
```

#### **Return value**

Returns the result (on success a value unequal to 0) in the variable %result%

# **MakeGuid**

## **Description**

Create a GUID string

## **Syntax**

```
%extd% /makeguid
```

Returns the result in the variable %result%

# MakeShortcut

## **Description**

Create a shortcut of the given file

## **Syntax**

 $\mbox{\tt %extd}\mbox{\tt %}$  /makeshortcut source shortcut arguments description working directory icon

#### **Example**

```
%extd% /makeshortcut "%~f0" "%~dp0Shortcut.lnk" "Arg1 Arg2 Arg3" "My Shortcut" "%~dp0" "%~f0"
```

#### **Return value**

This command has no return value

## MakeToolWindow

## **Description**

Change the window style to a tool window style

#### **Syntax**

```
%extd% /maketoolwindow windowname
```

#### **Example**

%extd% /maketoolwindow Calculator

#### **Return value**

This command has no return value

# **MaskedInput**

#### **Description**

Read a line from the console while hiding the input

## **Syntax**

```
%extd% /maskedinput
```

#### **Example**

```
%extd% /maskedinput
```

## **Return value**

Returns the result in the variable %result%

# **MaskedInputBox**

# **Description**

Open an input box while hiding the input

## **Syntax**

```
%extd% /maskedinputbox title message default
```

## **Example**

```
\mbox{\tt %extd}\mbox{\tt %} /maskedinputbox Title "Enter the text below" "I'm the default input"
```

# **Return value**

Returns the result in the variable %result%

# **MaximizeWindow**

## **Description**

Maximize the specified window

## **Syntax**

```
%extd% /maximizewindow windowname
```

#### **Example**

```
%extd% /maximizewindow Calculator
```

#### **Return value**

This command has no return value

# MD5

# **Description**

Returns the MD5 fingerprint of the given file

#### **Syntax**

```
%extd% /md5 filename
```

## **Example**

```
%extd% /md5 example.txt
```

#### **Return value**

Returns the result in the variable %result%

# **MessageBox**

## **Description**

Display a messagebox

## **Syntax**

```
%extd% /messagebox titel text flag
```

## **Example**

```
%extd% /messagebox Error Message 16
```

#### **Return value**

Returns the result in the variable %result%

# MessageBoxCheck

## **Description**

Display a messagebox that gives the option of suppressing further occurrences

## **Syntax**

```
%extd% /messageboxcheck titel text flag guid
```

```
%extd% /messageboxcheck Titel Message 0 \{73E8105A-7AD2-4335-B694-94F837A38E79\}
```

Returns the result in the variable %result%

## Mid

# **Description**

Extract a substring from a string at the specified position

#### **Syntax**

```
%extd% /mid string position
```

#### **Example**

```
%extd% /mid String 3 ; (This will return "ring")
```

#### **Return value**

Returns the result in the variable %result%

# **MinimizeWindow**

## **Description**

Minimize the specified window

#### **Syntax**

```
%extd% /minimizewindow windowname
```

# **Example**

```
%extd% /minimizewindow Calculator
```

#### **Return value**

This command has no return value

# MouseClick

## **Description**

Simulate mouse clicks

## **Syntax**

```
%extd% /mouseclick value
```

#### **Values**

```
-lc : left click
-rc : right click
-ldc : left double click
-rdc : right double click
```

# **Example**

```
%extd% /mouseclick -rc ; (This will simulate a right click)
```

#### **Return value**

This command has no return value

# **MoveWindow**

## **Description**

Move the specified window

## **Syntax**

```
%extd% /movewindow windowname x y
```

## **Example**

```
%extd% /movewindow Calculator 100 100
```

#### **Return value**

This command has no return value

# **OSVersion**

# **Description**

Retrieve the version of the operating system

## **Syntax**

```
%extd% /osversion
```

Returns the result in the variable %result%

# **Play**

## **Description**

Play the specified WAVE (.wav) file

## **Syntax**

```
%extd% /play wavfile
```

# **Example**

```
%extd% /play sample.wav
```

## **Return value**

Returns the result in the variable %result%

# Random

# **Description**

Generate a random number

## **Syntax**

```
%extd% /random maximum
```

## **Example**

```
%extd% /random 1000
```

#### **Return value**

Returns the result in the variable %result%

# RC4

## **Description**

Crypt the given file using the RC4 algorithm

## **Syntax**

```
%extd% /rc4 source destination key
```

#### **Example**

```
%extd% /rc4 file.txt file.rc4 samplekey
```

#### **Return value**

This command has no return value

# ReadPreferenceValue

## **Description**

Read a value associated with the specified key from the preference file

## **Syntax**

```
%extd% /readpreferencevalue filename key
```

## **Example**

```
%extd% /readpreferencevalue settings.ini appname
```

#### **Return value**

Returns the result in the variable %result%

# RemoveExtension

## **Description**

Remove the extension from the given string

#### **Syntax**

```
%extd% /removeextension string
```

#### **Example**

```
%extd% /removeextension test.txt ; (This will return "test")
```

#### **Return value**

Returns the result in the variable %result%

## RenameExtension

## **Description**

Replace the extension of the given string with a new one

## **Syntax**

```
%extd% /renameextension string extension
```

#### **Example**

```
%extd% /renameextension test.txt bat ; (This will return "test.bat")
```

#### **Return value**

Returns the result in the variable %result%

# ResizeWindow

## **Description**

Resize the specified window

## **Syntax**

```
%extd% /resizewindow windowname x y width height
```

## **Example**

```
%extd% /resizewindow Calculator 0 0 100 100
```

#### **Return value**

This command has no return value

# **Right**

#### **Description**

Extract a substring of a string from the right side

# **Syntax**

```
%extd% /right string length
```

## **Example**

```
%extd% /right String 3
```

## **Return value**

Returns the result in the variable %result%

# **SaveFileDialog**

# **Description**

Open a dialog box to save a file

#### **Syntax**

%extd% /savefiledialog title defaultfile pattern

## **Example**

```
%extd% /savefiledialog "Save file as" "" "All Files (*.*)|*.*"
```

#### **Return value**

Returns the result in the variable %result%

## **Screenshot**

## **Description**

Take a screenshot of the desktop and save it as the given filename

# **Syntax**

```
%extd% /screenshot filename
```

#### **Example**

```
%extd% /screenshot desktop.bmp
```

## **Return value**

This command has no return value

# **SendKeys**

# **Description**

Simulate text input

```
%extd% /sendkeys text
```

```
%extd% /sendkeys text
```

#### **Return value**

This command has no return value

# **SetClipboardText**

# **Description**

Store the given string into the clipboard

## **Syntax**

```
%extd% /setclipboardtext text
```

#### **Example**

```
%extd% /setclipboardtext text
```

#### **Return value**

This command has no return value

# SetConsoleTransparency

## **Description**

Set the transparency of the main console window

## **Syntax**

```
%extd% /setconsoletransparency value
```

#### **Values**

```
0-100
0 : transparent
100 : opaque
```

## **Example**

```
%extd% /setconsoletransparency 50
```

## **Return value**

This command has no return value

## **SetCursor**

## **Description**

Move the cursor to the specified screen coordinates

#### **Syntax**

```
%extd% /setcursor x y
```

# **Example**

```
%extd% /setcursor 100 100
```

#### **Return value**

This command has no return value

# SetForegroundWindow

## **Description**

Bring the specified window to the foreground

## **Syntax**

```
%extd% /setforegroundwindow windowname
```

# **Example**

```
%extd% /setforegroundwindow Calculator
```

#### **Return value**

This command has no return value

# SetLeft

## **Description**

Pad a string to the left by adding the specified character to fit the length

## **Syntax**

```
%extd% /setleft string length character
```

```
%extd% /setleft test 10 * ; (This will return "test*****")
```

Returns the result in the variable %result%

# SetRight

#### **Description**

Pad a string to the right by adding the specified character to fit the length

## **Syntax**

```
%extd% /setright string length character
```

#### **Example**

```
%extd% /setright test 10 * ; (This will return "*****test")
```

#### **Return value**

Returns the result in the variable %result%

# **SetWindowTitle**

## **Description**

Set the title of the specified window

#### **Syntax**

```
%extd% /setwindowtitle windowname title
```

#### **Example**

```
%extd% /setwindowtitle Calculator NewTitle
```

#### **Return value**

This command has no return value

# **SetWindowTransparency**

## **Description**

Set the transparency of the specified window

#### **Values**

```
0-100
0 : transparent
100 : opaque
```

# **Example**

```
%extd% /setwindowtransparency Calculator 50
```

#### **Return value**

This command has no return value

# SHA1

# **Description**

Returns the SHA1 fingerprint of the given file

# **Syntax**

```
%extd% /sha1 filename
```

# **Example**

```
%extd% /sha1 example.txt
```

#### **Return value**

Returns the result in the variable %result%

# **ShowSelf**

## **Description**

Show the main console window

#### **Syntax**

```
%extd% /showself
```

# **Example**

```
%extd% /showself
```

#### **Return value**

This command has no return value

# **ShowWindow**

# **Description**

Show the previously hidden window again

# **Syntax**

```
%extd% /showwindow windowname
```

## **Example**

```
%extd% /showwindow Calculator
```

#### **Return value**

This command has no return value

# Sleep

## **Description**

Wait the specified number of milliseconds

# **Syntax**

```
%extd% /sleep milliseconds
```

#### **Example**

```
%extd% /sleep 2000
```

## **Return value**

This command has no return value

# **Speak**

# **Description**

Speak the specified text with the default voice

```
%extd% /speak text speed
```

```
%extd% /speak "This is a test" 2
```

#### **Return value**

This command has no return value

# **StrCount**

# **Description**

Count the number of times a substring occurs in a string

## **Syntax**

```
%extd% /strcount string stringtocount
```

#### **Example**

```
%extd% /strcount "This is the sample string" is
```

#### **Return value**

Returns the result in the variable %result%

## **StrPos**

# **Description**

Search for the first occurrence of substring inside a string

## **Syntax**

```
%extd% /strpos string searchstring
```

## **Example**

```
%extd% /strpos "a sample string" "sample"
```

## **Return value**

Returns the result in the variable %result%

# **StrReplace**

## **Description**

Replace some characters with some other characters in a string

# **Syntax**

%extd% /strreplace string searchstring replacestring

## **Example**

```
%extd% /strreplace "a sample string" sample replaced
```

#### **Return value**

Returns the result in the variable %result%

# **StrRev**

#### **Description**

Reverse a string

# **Syntax**

```
%extd% /strrev string
```

## **Example**

```
%extd% /strrev "string to reverse"
```

## **Return value**

Returns the result in the variable %result%

# **StrSplit**

## **Description**

Split a string using a separator

#### **Syntax**

```
%extd% /strsplit string index separator
```

## **Example**

```
%extd% /strsplit "string;to;split" 1 ";"
```

#### **Return value**

Returns the result in the variable %result%

# **Tempfile**

# **Description**

Creates a name for a temporary file

#### **Syntax**

```
%extd% /tempfile directory
```

## **Example**

```
%extd% /tempfile %temp%
```

#### **Return value**

Returns the result in the variable %result%

# **Trim**

## **Description**

Remove the specified character at the beginning and at the end of the string

#### **Syntax**

```
%extd% /trim string character
```

#### **Example**

```
%extd% /trim ****test**** * ; (This will return "test")
```

#### **Return value**

Returns the result in the variable %result%

# **TrimLeft**

## **Description**

Remove the specified character at the beginning of the string

## **Syntax**

```
%extd% /trimleft string character
```

```
%extd% /trimleft ****test**** * ; (This will return "test***")
```

Returns the result in the variable %result%

# **TrimRight**

## **Description**

Remove the specified character at the end of the string

## **Syntax**

```
%extd% /trimright string character
```

#### **Example**

```
%extd% /trimright ****test**** * ; (This will return "****test")
```

#### **Return value**

Returns the result in the variable %result%

# **UnLZMA**

# **Description**

Decompress the given file using the LZMA algorithm

## **Syntax**

```
%extd% /unlzma source destination
```

## **Example**

```
%extd% /unlzma file.lzma file.txt
```

#### **Return value**

This command has no return value

# **UnZip**

## **Description**

Extract the contents of the specified Zip archive to the destination folder

```
%extd% /unzip zipfile destination
```

```
%extd% /unzip sample.zip c:\
```

#### **Return value**

This command has no return value

# **UpperCase**

## **Description**

Returns the given string converted into upper case characters

## **Syntax**

```
%extd% /uppercase string
```

# **Example**

```
%extd% /uppercase string ; (This will return "STRING")
```

#### **Return value**

Returns the result in the variable %result%

# WindowOnTop

## **Description**

Make the window stay on top

## **Syntax**

```
%extd% /windowontop windowname
```

#### **Example**

```
%extd% /windowontop Calculator
```

## **Return value**

This command has no return value

## WritePreferenceValue

# **Description**

Write a value associated with the specified key to the preference file

# **Syntax**

```
%extd% /writepreferencevalue filename key value
```

## **Example**

```
%extd% /writepreferencevalue settings.ini appname "myapp 1.0"
```

## **Return value**

This command has no return value

# Zip

# **Description**

Add and compress the file/folder to the specified Zip archive

## **Syntax**

```
%extd% /zip filetozip zipfile
```

## **Example**

```
%extd% /zip sample.txt packed.zip
```

## **Return value**

This command has no return value