

# GETLOGICALDRIVES Service

## Description

Retrieves a list of the logical drives attached to the current machine.

## Syntax

Utility("GETLOGICALDRIVES")

## Parameters

This service accepts no parameters.

## Returns

An @fm-delimited list of logical drive letters.

## See Also

Name
<a href="#">BEEP Service</a>
<a href="#">CHOOSECOLOR Service</a>
<a href="#">CHOOSEDIR Service</a>
<a href="#">CHOOSEFILE Service</a>
<a href="#">CHOOSEFONT Service</a>
<a href="#">COPYFILE Service</a>
<a href="#">CREATE Service</a>
<a href="#">CURSOR Service</a>
<a href="#">DESTROY Service</a>
<a href="#">FLUSH Service</a>
<a href="#">GET_EVENT Service</a>
<a href="#">MAKEDIR Service</a>
<a href="#">OBJECTID Service</a>
<a href="#">OBJECTLIST Service</a>
<a href="#">PRINTSETUP Service</a>
<a href="#">REMOVEDIR Service</a>
<a href="#">RENAMEDIR Service</a>
<a href="#">RENAMEFILE Service</a>
<a href="#">RUNHELP Service</a>
<a href="#">RUNWIN Service</a>
<a href="#">TEXTRECT Service</a>
<a href="#">WINCOUNT Service</a>
<a href="#">HANDLE_BY_CURSOR Service</a>
<a href="#">IUNKNOWN_RELEASE Service</a>
<a href="#">LOAD_PICTURE Service</a>

[OBJECT\\_BY\\_CURSOR Service](#)

[PICTURE\\_PROPS Service](#)

## Example

```
drives = Utility('GETLOGICALDRIVES')  
Msg(@window, "The following drives are attached:"@fm:drives)
```