We use optional cookies to (i) improve your experience on our websites, such as through social media connections, and to display personalized advertising based on your online activity. If you reject optional cookies, only cookies necessary to provide you the services will be used. You may change your selection by clicking "Manage Cookies" at the bottom of the page. Privacy Statement Third-**Party Cookies**

Accept Reject Manage cookies

 \oplus



assoc

Article • 02/03/2023 • 11 contributors

♦ Feedback

In this article

Syntax

Examples

Related links

Displays or modifies file name extension associations. If used without parameters, **assoc** displays a list of all the current file name extension associations.

① Note

This command is only supported within cmd.exe and is not available from PowerShell. Though you can use cmd/c assoc as

a workaround.

Syntax

```
assoc [<.[ext]>[=[<filetype>]]]
```

Parameters

Expand table

Parameter	Description
<.ext>	Specifies the file name extension.
<filetype></filetype>	Specifies the file type to associate with the specified file name extension.
/?	Displays help at the command prompt.

Remarks

- To make changes in associations, you need administrator privileges.
- To remove the file type association for a file name extension, add a white space after the equal sign by pressing the SPACEBAR.
- To associate files without extension to a file type, use just a dot (see the examples).
- To view current file types that have open command strings defined, use the **ftype** command.

To redirect the output of assoc to a text file, use the > redirection operator.

Examples

To view the current file type association for the file name extension .txt, type:

```
assoc .txt
```

To remove the file type association for the file name extension .bak, type:

```
assoc .bak=
```

① Note

Make sure you add a space after the equal sign.

To view the output of **assoc** one screen at a time, type:

```
assoc | more
```

To send the output of **assoc** to the file assoc.txt, type:

```
assoc>assoc.txt
```

Associate .log to text files:

```
assoc .log=txtfile
```

Associate files with no extension to text files:

```
assoc .=txtfile
```

Related links

- Command-Line Syntax Key
- ftype command

Feedback

♦ English (United States)
✓ Your Privacy Choices
♦ Theme ✓

Manage cookies Previous Versions Blog $^{\square}$ Contribute Privacy $^{\square}$ Terms of Use Trademarks $^{\square}$

© Microsoft 2024