

PUSHD

Change the current directory/folder and store the previous folder/path for use by the [POPD](#) command.

Syntax

```
PUSHD [drive]path
```

```
PUSHD
```

Key

```
drive  The drive to switch to
path   The folder to make 'current' (UNC names accepted)
```

If the drive is not specified, the current drive will be assumed.

If neither drive nor path are specified PUSHHD will display a list of previous pathnames, you may switch back to any of these by using [POPD](#) one or more times.

If the path specified does not exist, PUSHHD will return %errorlevel% =1

Examples

```
C:\demo> pushd \work
C:\work> pushd F:\music
F:\music> pushd
C:\work>
C:\demo>
F:\music> popd
C:\work>
```

Network paths

When a UNC path is specified, PUSHHD will create a temporary drive map and will then use that new drive. The temporary drive letters are allocated in reverse alphabetical order, so if Z: is free it will be used first.

PUSHD is an [internal](#) command. If [Command Extensions](#) are disabled the PUSHHD command will not accept a network (UNC) path.

#Ah, push it - push it good

Ah, push it - p-push it real good# ~ Salt 'N' Pepa

Related:

[CD](#) - Change directory

[CMD](#) - UNC options

[PROMPT](#) - Display the level of the PUSHHD stack (\$+)

Powershell: [Push-Location](#) - Push a location to the stack (pushd)

Powershell: [cd](#) - Jump to the previous working directory

Equivalent bash command (Linux): [pushd](#) - Save and then change the current directory

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