

## Search for Files by Name

```
dir \{filename} /s
```

Finds all files which match the specified name starting from the current drive root

## Search for Files by Name (wildcards)

```
dir \*{keyword}* /s
```

Finds all files which match the specified name starting from the current drive root.  
Wildcard before and after term

## Search for Files by Name (different drive)

```
dir {driveLetter}:\{filename} /s
```

Finds all files which match the specified name starting from the specified drive root

## Search for Files by Contents

```
findstr /s {string} {driveletter}:\
```

Finds all files containing the search string within the specified drive. Note that this is extremely slow

## Search for Files by Contents and File Extension

```
findstr /s {string} {driveletter}:\*.{extension}
```

Finds all files containing the search string within the specified drive and which has the specified file extension

## View File Contents

```
type {filename}
```

Shows the contents of the file

## Create File

```
echo {fileContents} > {filename}
```

Shows the contents of the file

## View system information (detailed)

```
systeminfo
```

Shows system information including hostname, OS version

## View system information (specific)

```
systeminfo | findstr /B /C:"OS Name" /C:"OS Version"
```

Shows only the information specified in the `/C` statements

## Show Network Information

```
ipconfig /all
```

Shows detailed network information