

driverquery

By robinharwood

Archived: 2026-04-05 19:04:51 UTC

Enables an administrator to display a list of installed device drivers and their properties. If used without parameters, **driverquery** runs on the local computer.

Syntax

```
driverquery [/s <system> [/u [<domain>\]<username> [/p <password>]] [/fo {table | list | csv}] [/nh] [/v | /s:
```

Parameters

Parameter	Description
/s <system>	Specifies the name or IP address of a remote computer. Do not use backslashes. The default is the local computer.
/u [<domain>] <username>	Runs the command with the credentials of the user account as specified by <i>user</i> or <i>domain\user</i> . By default, /s uses the credentials of the user who is currently logged on to the computer that is issuing the command. /u can't be used unless /s is specified.
/p <password>	Specifies the password of the user account that is specified in the /u parameter. /p cannot be used unless /u is specified.
/fo table	Formats the output as a table. This is the default.
/fo list	Formats the output as a list.
/fo csv	Formats the output with comma-separated values.
/nh	Omits the header row from the displayed driver information. Not valid if the /fo parameter is set to list .
/v	Displays verbose output. /v is not valid for signed drivers.
/si	Provides information about signed drivers.
/?	Displays help at the command prompt.

Examples

To display a list of installed device drivers on the local computer, type:

```
driverquery
```

To display the output in a comma-separated values (CSV) format, type:

```
driverquery /fo csv
```

To hide the header row in the output, type:

```
driverquery /nh
```

To use the **driverquery** command on a remote server named *server1* using your current credentials on the local computer, type:

```
driverquery /s server1
```

To use the **driverquery** command on a remote server named *server1* using the credentials for *user1* on the domain *maindom*, type:

```
driverquery /s server1 /u maindom\user1 /p p@ssw3d
```

- [Command-Line Syntax Key](#)

Source: <https://learn.microsoft.com/windows-server/administration/windows-commands/driverquery>