

The rpcinfo command in Windows

(Applies to Windows Server (Semi-Annual Channel), Windows Server 2016, Windows Server 2012 R2, Windows Server 2012)

(Applies to Windows Server (Semi-Annual Channel), Windows Server 2016, Windows Server 2012 R2, Windows Server 2012)

The **rpcinfo** command helps list the programs that work on the remote computer. Specifically, the **rpcinfo** command-line utility performs a remote procedure call (RPC) to an RPC server and reports to you what it finds.

Rpcinfo command syntax

```
rpcinfo [/ p []] [/ b] [/ t []] [/ u []]
```

The rpcinfo command parameter

Parameters

Describe

`/ p []`

Lists all the programs registered with the port mapper on the specified server. If you do not specify a node name (computer), the program will query the port mapper on the local server by default.

`/ b`

Request feedback from all network nodes with the program and the specified version registered with the port mapper. You must specify both the name or program number and version number.

`/ t []`

Use the Transmission Control Protocol (TCP) to call the specified program. You must specify both the button name (computer) and the program name. If you do not specify a specific version, the program will call all versions, the program will call all versions by default.

`/ u []`

Use User Datagram Protocol (UDP) to call the specified program. You must specify both the button name (computer) and the program name. If you do not specify a specific version, the program will call all versions by default.

`/?`

Show help at the command prompt.

Rpcinfo command example

To list all the programs that are registered with the port mapper, enter:

```
rpcinfo / p []
```

To request feedback from network nodes with the specified program, enter:

```
rpcinfo / b
```

To use Transmission Control Protocol (TCP) to call a program, type:

```
rpcinfo / t []
```

To use User Datagram Protocol (UDP) to call a program, type:

```
rpcinfo / u []
```

See more:

1. Summary of 20 common Run commands on Windows operating system
2. Summary of shortcuts to know in Windows 10
3. Basic Linux commands everyone needs to know
4. Table summarizes the basic PowerShell commands

You finished reading the article "**The rpcinfo command in Windows**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.