

# The bootcfg command copies in Windows

The bootcfg command copies a copy for an existing boot entry and you can add command line options to it.

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

The bootcfg command copies a copy for an existing boot entry and you can add command line options to it.

## Syntax

```
bootcfg / copy [/ s [/ u / p]] [/ d] [/ id]
```

## Parameters

Parameter Description / s Specifies the name or IP address of the remote computer (do not use a backslash). The default is the local computer. / u Run the command with the user account specified after the sign. Default is the current user login rights on the computer that is issuing the command. / p Specifies the password for the user account specified in the / u parameter. / d Specify a description for the new operating system entry. / id Specifies the operating system input line number in the [operating systems] section of the **Boot.ini** file to copy. The first line after the title of the [operating systems] section is **1**. /? Show help at the command prompt.

## For example

The following examples show how you can use the bootcfg / copy command to copy boot entry **1** and enter "**ABC Server**" as a description:

```
bootcfg / copy / d "ABC Server" / id 1
```

See more:

1. The bootcfg addsw command in Windows
2. What is the Bootcfg command?
3. Bdehdcfg command in Windows

You finished reading the article "**The bootcfg command copies 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.