

## Cisco Configuration Register

Written by Webadmin

Tuesday, 12 July 2011 20:22 - Last Updated Tuesday, 12 July 2011 20:24

---

Use the table in [Configuration Register Settings and their Meaning](#) to determine the desired configuration register setting (usually 0x2102).

Issue the **config-register** command to set the configuration register:

Router#**configure terminal** Enter configuration commands, one per line. End with CNTL/Z.

Router(config)# **config** Router(config)#**config-register 0x2102**

Router(config)#

**end**

Router#

**show version**

Cisco Internetwork Operating System Software IOS (tm) 2500 Software (C2500-JS-L), Version 12.1(5), RELEASE SOFTWARE (fc1) Copyright (c) 1986-2000 by cisco Systems, Inc. Compiled Wed 25-Oct-00 05:18 by cmong Image text-base: 0x03071DB0, data-base: 0x00001000 ROM: System Bootstrap, Version 5.2(8a), RELEASE SOFTWARE BOOTFLASH: 3000 Bootstrap Software (IGS-RXBOOT), Version 10.2(8a), RELEASE SOFTWARE (fc1) Router uptime is 11 minutes System returned to ROM by reload System image file is "flash:c2500-js-l\_121-5.bin" cisco 2500 (68030) processor (revision D) with 16384K/2048K bytes of memory. Processor board ID 03867477, with hardware revision 00000000 Bridging software. X.25 software, Version 3.0.0. SuperLAT software (copyright 1990 by Meridian Technology Corp). TN3270 Emulation software. 1 Token Ring/IEEE 802.5 interface(s) 2 Serial network interface(s) 32K bytes of non-volatile configuration memory. 16384K bytes of processor board System flash (Read ONLY)

**Configuration register is 0x2142 (will be 0x2102 at next reload)**