



Requirements and Support

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Requirements



Important

Separate ISO containers are released for each server platform. Be sure to download the correct ISO container for the server.



Note

If you are downgrading from 2.0(x) to a version before 1.5.4, you need to downgrade to 1.5.4 first and then downgrade to a version that you want to downgrade to.

Server	Container	Minimum Cisco IMC and BIOS Version Requirements
C22	2.0.1b	Cisco IMC version: 2.0(1b) BIOS version: 2.0.1b.0
C24	2.0.1b	Cisco IMC version: 2.0(1b) BIOS version: 2.0.1b.0

Server	Container	Minimum Cisco IMC and BIOS Version Requirements
C220	2.0.1b	For CPUs with Intel Xeon(C) 26XX series or Intel Xeon(C) 24XX series processors Cisco IMC version: 2.0(1b) BIOS version: 2.0.1b.0 For CPUs with Intel Xeon(C) 26XX V2 series processors Cisco IMC version: 2.0(1b) BIOS version: 2.0.1b.0
C240	2.0.1b	For CPUs with Intel Xeon(C) 26XX series or Intel Xeon(C) 24XX series processors Cisco IMC version: 2.0(1b) BIOS version: 2.0.1b.0 For CPUs with Intel Xeon(C) 26XX V2 series processors Cisco IMC version: 2.0(1b) BIOS version: 2.0.1b.0
C3160	2.0.2c	Cisco IMC version: 2.0(2c) BIOS version: 2.0.2a.0 Chassis Management Controller (CMC) version: 2.0(2b)
C220 M4	2.0.3d	Cisco IMC version: 2.0(3d) BIOS version: 2.0.3.0
C240 M4	2.0.3d	Cisco IMC version: 2.0(3d) BIOS version: 2.0.3.0
C460 M4	1.5.7e	Cisco IMC version: 1.5(7e) BIOS version: 1.5.7a.0

Support

The Cisco Host Upgrade Utility checks for and then updates the firmware for LOM and LSI controller devices on Cisco UCS C-series servers. For a complete list of supported LOM and LSI controller devices on the supported servers, see the *Release Notes for Cisco UCS C-Series Software* available at the following location:

http://www.cisco.com/en/US/products/ps10739/prod_release_notes_list.html