



# 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.

Server	Container	Minimum CIMC and BIOS Version Requirements
C22	1.5.5	CIMC version: 1.5(5) BIOS version: 1.5.5.0
C24	1.5.5	CIMC version: 1.5(5) BIOS version: 1.5.5.0
C220	1.5.4	For CPUs with Intel Xeon(C) 26XX series or Intel Xeon(C) 24XX series processors CIMC version: 1.5(4) BIOS version: 1.5.4f.0 For CPUs with Intel Xeon(C) 26XX V2 series processors CIMC version: 1.5(4) BIOS version: 1.5.4f.0

Server	Container	Minimum CIMC and BIOS Version Requirements
C240	1.5.4	For CPUs with Intel Xeon(C) 26XX series or Intel Xeon(C) 24XX series processors CIMC version: 1.5(4) BIOS version: 1.5.4f.0 For CPUs with Intel Xeon(C) 26XX V2 series processors CIMC version: 1.5(4) BIOS version: 1.5.4f.0
C260	1.5.4	CIMC version: 1.5(4) BIOS version: 1.5.4a.0
C420	1.5.4	CIMC version: 1.5(4) BIOS version: 1.5.4g.0
C460 M1, M2	1.5.4	CIMC version: 1.5(4) BIOS version: 1.5.4a.0
C460 M4	1.5.6	CIMC version: 1.5(6) BIOS version: 1.5.6d.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](http://www.cisco.com/en/US/products/ps10739/prod_release_notes_list.html)