

# Release Notes for Cisco 5400 Enterprise Network Compute System, BIOS Release ENCS54\_2.11

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## About the Cisco 5400 Enterprise Network Compute System

The Cisco 5400 Enterprise Network Compute System (ENCS) combines routing, switching, storage, processing, and a host of other computing and networking activities into a compact one Rack Unit (RU) box. This high-performance unit achieves this goal by providing the infrastructure to deploy virtualized network functions while at the same time acting as a server that addresses processing, workload, and storage challenges.

### What's New

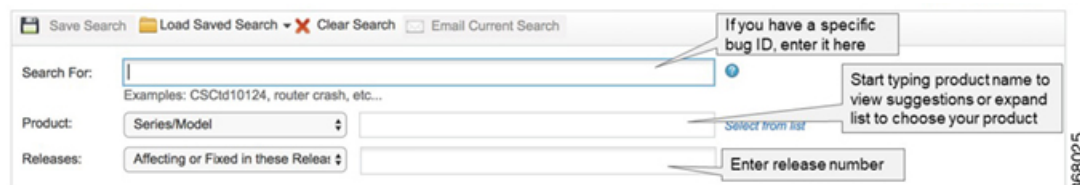
- UEFI Boot Order configuration: You can configure Boot Order for UEFI through CIMC with BIOS version 2.10 or later. If any other BIOS version is used, you must configure UEFI Boot Order through the BIOS setup menu.
- BIOS password security enhancement: The BIOS password cannot be changed through the BIOS menu anymore. Use CIMC XML API or NFMVIS to update the password.

## Resolved and Open Bugs in BIOS Release ENCS54\_2.11

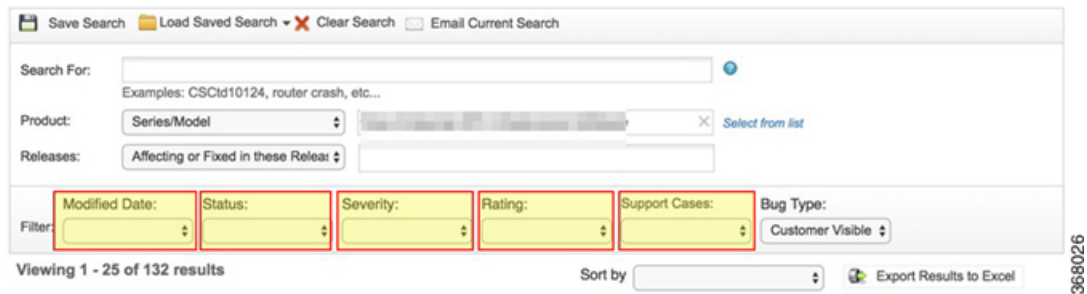
### About the Cisco Bug Search Tool

Use the [Cisco Bug Search Tool](#) to access open and resolved bugs for a release.

The tool allows you to search for a specific bug ID, or for all bugs specific to a product and a release.



You can filter the search results by last modified date, bug status (open, resolved), severity, rating, and support cases.



**Open Bugs for BIOS Release ENCS54\_2.11**

None.

**Resolved Bugs for BIOS Release ENCS54\_2.11**

Caveat ID Number	Description
CSCvr54380	Evaluation of ucse for Intel 2019.2 IPU
CSCvr93504	ERROR: Class:3000000; Subclass:50000; Operation: D
CSCvs55018	ENCS5400: BIOS password change may not take effect if initiated from XMLAPI

**Related Documentation**

- [API Reference for Cisco Enterprise Network Function Virtualization Infrastructure Software](#)
- [Cisco Enterprise Network Function Virtualization Infrastructure Software Command Reference](#)
- [https://www.cisco.com/c/en/us/td/docs/routers/nfvis/release\\_notes/3-10-1/cisco-enterprise-nfvis-release-notes-3-10-1.html](https://www.cisco.com/c/en/us/td/docs/routers/nfvis/release_notes/3-10-1/cisco-enterprise-nfvis-release-notes-3-10-1.html)
- [Cisco 5400 Enterprise Network Compute System Hardware Installation Guide](#)
- [Cisco 5400 Enterprise Network Compute System Data Sheet](#)
- [Getting Started Guide for Cisco UCS E-Series Servers and the Cisco UCS E-Series Network Compute Engine](#)
- [Cisco UCS C220 M4 Server Installation and Service Guide](#)
- [Configuration Guide for Cisco Network Plug and Play on Cisco APIC-EM](#)

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[Cisco Bug Search Tool](#) (BST) is a web-based tool that acts as a gateway to the Cisco bug tracking system that maintains a comprehensive list of defects and vulnerabilities in Cisco products and software. BST provides you with detailed defect information about your products and software.

