

Contents

Short Descriptions Authored	1
Manually Authored: Short Description-2 (June/23/2025).....	1
Felsch-Kincaid Score.....	2
AI Authored: Short Description-2 (June/23/2025)	2
InfoGraphics-2 (June/23/2025).....	3

Short Descriptions Authored

Manually Authored: Short Description-2 (June/23/2025)

- The firmware Verification feature lets you to run scheduled scans. In response to the detected issues, configure iLO to:
 - Log the results
 - Log the results and initiate a repair action that uses a recovery install set.
- Based on scan results, the information gets logged in the Active Health System Log and the Integrated Management Log. The following firmware types are supported
 - iLO Firmware
 - System ROM (BIOS)
 - System Programmable Logic Device (CPLD)
- During a firmware verification scan, firmware updates cannot be installed and cannot upload firmware to the iLO Repository. The invalid iLO or System ROM (BIOS) firmware file detected is saved to a quarantine area in the iLO repository.
- To investigate the invalid file for its type and origin, you can download it. Quarantined images are not displayed on the iLO Repository page and cannot be selected when using the Flash Firmware feature.
- If a supported management tool is configured to listen for system recovery events, you can send a recovery event from this page.

Felsch-Kincaid Score

Readability Statistics		?	×
Counts			
Words	166		
Characters	861		
Paragraphs	11		
Sentences	8		
Averages			
Sentences per Paragraph	2.0		
Words per Sentence	17.1		
Characters per Word	4.9		
Readability			
Flesch Reading Ease	40.6		
Flesch-Kincaid Grade Level	11.8		
Passive Sentences	0.0%		
		OK	

AI Authored: Short Description-2 (June/23/2025)

- Firmware Verification enables scheduled scans for iLO Firmware, System ROM (BIOS), and CPLD to ensure integrity.
- Based on scan results, iLO can log issues or initiate automated repairs using a recovery install set.
- Results are recorded in the Active Health System Log and the Integrated Management Log.
- Firmware updates and uploads to the iLO Repository are disabled during verification scans.
- Detected invalid firmware is quarantined (hidden from the repository), available for download, and can trigger recovery events if supported tools are configured.

Configuring firmware verification settings

