Hewlett Packard Enterprise

# HPE Edgeline Component Pack 2020.08.0 Chassis and Server Blade Support Reference Guide

**Abstract**

This document provides information about the files included in the HPE Edgeline Component Pack 2020.08.0

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# Overview

This guide documents the files included in the HPE Edgeline Component Pack. The information provided for each file includes the product name, version, filename, and what chassis or server blade it applies to.



# Linux deliverables

The following table displays the Linux deliverables that are part of the HPE Edgeline Component Pack 2020.08.0, as well as the systems that support each deliverable.

| Deliverable | File name | HPE Edgeline EL1000 Converged IoT System | HPE Edgeline EL4000 Converged IoT System | HPE Edgeline EL8000 Converged Edge System |
|---|---|---|---|---|
| HPE Edgeline EL1000 Product Id Update for Linux Version 1.0.0 | cp033669.scexe | X | | |
| HPE Edgeline EL4000 Switch and Pass-Through Chassis Data for Linux Version 20 | cp038993.scexe | | X | |
| HPE Edgeline EL4000 PXIe Chassis Data for Linux Version 06 | cp033098.scexe | | X | |
| HPE Edgeline EL4000 Switch Firmware Bundle 2019.04.0 | cp039430.zip | | X | |

| Deliverable | File name | HPE ProLiant m510 Server Blade | HPE ProLiant m710x Server Blade | HPE ProLiant e910 Server Blade |
|---|---|---|---|---|
| HPE ProLiant e910/e910t Server Blade (H08) for Linux Version 1.60_03-10-2020 | cp043285.scexe | | | X |
| HPE Integrated Lights-Out 5 for Linux Version 2.15 | cp043133.scexe | | | X |
| HPE ProLiant e910 Intel NIC Firmware Pack for Linux -x722 Version 4.10 | cp041472.scexe | | | X |
| iLO on Moonshot (2.58) | cp044567.scexe | X | X | |
| Online Firmware Upgrade Utility for HPE M510 And M710x Ethernet 10Gb 2 Port 544+i Adapter on Linux x86_64 platform | firmware-nic-mellanox-nic-2.1-1.1.x86_64.rpm | X | X | |
| Online ROM Flash Component for Linux - HPE ProLiant m510 (H05) Server Blade Version 1.82_07-15-2019 | cp040740.scexe | X | | |
| HPE ProLiant m510 (16C) Server Blade Abstraction Data for Linux Version 2017.11.08 | cp035881.scexe | X | | |
| HPE ProLiant m510 (8C) Server Blade Abstraction Data for Linux Version 2017.11.08 | cp035882.scexe | X | | |

*Table Continued*

| | | | |
|---|---|---|---|
| HPE ProLiant m510 Server Blade ME Version 2017.10.05 | ProLiant_m510_Server_ME_5Oct2017.HPb | X | |
| Online ROM Flash Component for Linux - HPE ProLiant m710x (H07) Server Blade Version 1.84_03-10-2020 | cp043607.scexe | | X |
| HPE ProLiant m710x (4C) Server Blade Abstraction Data for Linux Version 2017.11.13 | cp034606.scexe | | X |
| HPE ProLiant m710x-L Server Blade Abstraction Data for Linux Version 2019.12.10<br><br>**NOTE:** Applicable only for HPE ProLiant m710x-L Server Blade | cp042793.scexe | | |
| HPE Proliant m710x Server Blade ME Version 10/17/2017(A) | ProLiant_m710x_Server_ME_17Oct2017.bin.HPb | | X |

# Windows deliverables

The following table displays the Windows deliverables that are part of the HPE Edgeline Component Pack 2020.08.0, as well as the systems that support each deliverable.

| Deliverable | File name | HPE Edgeline EL1000 Converged IoT System | HPE Edgeline EL4000 Converged IoT System |
|---|---|---|---|
| HPE Edgeline EL1000 Product Id Update for Windows Version 1.0.0 | cp033668.exe | X | |
| HPE Edgeline EL4000 Switch and Pass-Through Chassis Data for Windows Version 20 | cp044699.exe | | X |
| HPE Edgeline EL4000 PXIe Chassis Data for Windows Version 06 | cp044636.exe | | X |
| HPE Edgeline EL4000 Switch Firmware Bundle Version 2019.04.00 | cp039430.zip | | X |

| Deliverable | File name | HPE ProLiant m510 Server Blade | HPE ProLiant m710x Server Blade | HPE ProLiant e910 Server Blade |
|---|---|---|---|---|
| iLO on Moonshot (2.58) | cp044986.exe | X | X | |
| Online Firmware Upgrade Utility for HPE M510 And M710x Ethernet 10Gb 2 Port 544+i Adapter on Windows x86_64 platform | cp039019.exe | X | X | |
| HPE ProLiant e910/e910t Server Blade (H08) for Windows Version 1.60_03-10-2020 | cp043284.exe | | | X |
| HPE Integrated Lights-Out 5 for Windows Version 2.15 | cp043129.exe | | | X |
| HPE ProLiant e910 Intel NIC Firmware Pack for Windows-x722 Version 4.10 | cp041473.exe | | | X |
| iLO 3/4 Channel Interface Driver for Windows Server 2012 and Server 2012 R2 Version 4.1.0.0 | cp039984.exe | X | X | |
| iLO 3/4 Channel Interface Driver for Windows Server 2016 and Server 2019 Version 4.1.0.0 | cp039985.exe | X | X | |
| Online ROM Flash Component forWindows x64 - HPE ProLiant m510 (H05) Server Blade Version 1.82_07-15-2019 | cp040739.exe | X | | |

*Table Continued*

| | | | |
|---|---|---|---|
| HPE ProLiant m510 (16C) Server Blade Abstraction Data for Windows Version 2017.11.08 | cp044635.exe | X | |
| HPE ProLiant m510 (8C) Server Blade Abstraction Data for Windows Version 2017.11.08 | cp044697.exe | X | |
| HPE ProLiant m510 Server Blade ME Version 2017.10.05 | ProLiant_m510_Server_ME_5Oct2017.HPb | X | |
| Online ROM Flash Component for Windows x64 - HPE ProLiant m710x (H07) Server Blade Version 1.84_03-10-2020 | cp043606.exe | | X |
| HPE ProLiant m710x (4C) Server Blade Abstraction Data for Windows Version 2017.11.13 | cp034605.exe | | X |
| HPE ProLiant m710x-L Server Blade Abstraction Data for Windows | cp044634.exe | | |
| HPE ProLiant m710x Server Blade ME Version 10/17/2017 (A) | ProLiant_m710x_Server_ME_17Oct2017.bin.HPb | | X |

# Websites

**General websites**

**Hewlett Packard Enterprise Information Library**

**https://www.hpe.com/info/EIL**

**Single Point of Connectivity Knowledge (SPOCK) Storage compatibility matrix**

**https://www.hpe.com/storage/spock**

**Storage white papers and analyst reports**

**https://www.hpe.com/storage/whitepapers**

For additional websites, see **Support and other resources**.

# Support and other resources

## Accessing Hewlett Packard Enterprise Support

- For live assistance, go to the Contact Hewlett Packard Enterprise Worldwide website:

  **https://www.hpe.com/info/assistance**

- To access documentation and support services, go to the Hewlett Packard Enterprise Support Center website:

  **https://www.hpe.com/support/hpesc**

**Information to collect**

- Technical support registration number (if applicable)
- Product name, model or version, and serial number
- Operating system name and version
- Firmware version
- Error messages
- Product-specific reports and logs
- Add-on products or components
- Third-party products or components

## Accessing updates

- Some software products provide a mechanism for accessing software updates through the product interface. Review your product documentation to identify the recommended software update method.
- To download product updates:

  **Hewlett Packard Enterprise Support Center**

  **https://www.hpe.com/support/hpesc**

  **Hewlett Packard Enterprise Support Center: Software downloads**

  **https://www.hpe.com/support/downloads**

  **My HPE Software Center**

  **https://www.hpe.com/software/hpesoftwarecenter**

- To subscribe to eNewsletters and alerts:

  **https://www.hpe.com/support/e-updates**

- To view and update your entitlements, and to link your contracts and warranties with your profile, go to the Hewlett Packard Enterprise Support Center **More Information on Access to Support Materials** page:

  **https://www.hpe.com/support/AccessToSupportMaterials**

**IMPORTANT:** Access to some updates might require product entitlement when accessed through the Hewlett Packard Enterprise Support Center. You must have an HPE Passport set up with relevant entitlements.

# Remote support

Remote support is available with supported devices as part of your warranty or contractual support agreement. It provides intelligent event diagnosis, and automatic, secure submission of hardware event notifications to Hewlett Packard Enterprise, which will initiate a fast and accurate resolution based on your product's service level. Hewlett Packard Enterprise strongly recommends that you register your device for remote support.

If your product includes additional remote support details, use search to locate that information.

**Remote support and Proactive Care information**

**HPE Get Connected**

**https://www.hpe.com/services/getconnected**

**HPE Proactive Care services**

**https://www.hpe.com/services/proactivecare**

**HPE Datacenter Care services**

**https://www.hpe.com/services/datacentercare**

**HPE Proactive Care service: Supported products list**

**https://www.hpe.com/services/proactivecaresupportedproducts**

**HPE Proactive Care advanced service: Supported products list**

**https://www.hpe.com/services/proactivecareadvancedsupportedproducts**

**Proactive Care customer information**

**Proactive Care central**

**https://www.hpe.com/services/proactivecarecentral**

**Proactive Care service activation**

**https://www.hpe.com/services/proactivecarecentralgetstarted**

# Warranty information

To view the warranty information for your product, see the links provided below:

**HPE ProLiant and IA-32 Servers and Options**

**https://www.hpe.com/support/ProLiantServers-Warranties**

**HPE Enterprise and Cloudline Servers**

**https://www.hpe.com/support/EnterpriseServers-Warranties**

**HPE Storage Products**

**https://www.hpe.com/support/Storage-Warranties**

**HPE Networking Products**

**https://www.hpe.com/support/Networking-Warranties**

# Regulatory information

To view the regulatory information for your product, view the *Safety and Compliance Information for Server, Storage, Power, Networking, and Rack Products*, available at the Hewlett Packard Enterprise Support Center:

**https://www.hpe.com/support/Safety-Compliance-EnterpriseProducts**

### Additional regulatory information

Hewlett Packard Enterprise is committed to providing our customers with information about the chemical substances in our products as needed to comply with legal requirements such as REACH (Regulation EC No 1907/2006 of the European Parliament and the Council). A chemical information report for this product can be found at:

**https://www.hpe.com/info/reach**

For Hewlett Packard Enterprise product environmental and safety information and compliance data, including RoHS and REACH, see:

**https://www.hpe.com/info/ecodata**

For Hewlett Packard Enterprise environmental information, including company programs, product recycling, and energy efficiency, see:

**https://www.hpe.com/info/environment**

# Documentation feedback

Hewlett Packard Enterprise is committed to providing documentation that meets your needs. To help us improve the documentation, send any errors, suggestions, or comments to Documentation Feedback (**docsfeedback@hpe.com**). When submitting your feedback, include the document title, part number, edition, and publication date located on the front cover of the document. For online help content, include the product name, product version, help edition, and publication date located on the legal notices page.