

Release notes

BIOS TO UEFI 1.4 release notes – last updated 23 November 2021

These release notes contain late-breaking information about the BIOS to UEFI release. For the most up-to-date information, see the [online release notes](#) and [known issues](#).

New features

- Automated password authentication for BIOS updates. This process is managed by the 1E BIOS to UEFI Password Setup task sequence.
 - Support for the Trusted Platform Module (TPM) – the micro-controller can be enabled and activated with the 1E BIOS to UEFI - TPM task sequence.
 - Support for Virtualization – CPU Virtualization can be enabled 1E BIOS to UEFI - Virtualization settings.
 - Support for the new version of OEM tools by vendors.
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BIOS to UEFI release history

1.4.0.15 (25 Jun 2018)

- Support for Dell Command | Control tool v4.0.0.391
- Support for HP BIOS Configuration Utility v4.0.24.1

1.3.1703.2301 (24 March 2017)

- Automated password authentication for BIOS updates
- Support for changing the BIOS boot order
- Support for the Trusted Platform Module
- Support for Virtualization
- Support for Dell CCTK 3.2 tools

Contains fixes

- 69927 - BIOS to UEFI CreateOEMToolkit.exe Cannot Distribute Package
- 75901 - BIOS to UEFI step fails if 'Disabled BitLocker' step was added in the TS before restarting the machine

1.1.1611.0902 (11 November 2016)

- Support for HP EliteBook 840 G3/820G3

1.1.1610.2504 (27 October 2016)

- Support for more HP Systems machines

1.0.1609.0502 (2 September 2016) Web release

- BIOS2UEFI firmware reconfiguration on Dell, Lenovo and HP systems