



Hewlett Packard
Enterprise

**DL360 Gen10 - Can't enable the Intel Platform Trust Technology (Intel PTT)
Platform Trust Technology in UEFO BIOS & the option itself is not available in
BIOS**

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Question

DL360 Gen10 - Can't enable the Intel Platform Trust Technology (Intel PTT) Platform Trust Technology in UEFO BIOS & the option itself is not available in BIOS

Answer

Intel Platform Trust Technology (Intel PTT) offers the capabilities of discrete **TPM 2.0**. Intel PTT is a platform functionality for credential storage and key management used by Windows OS Environment. Intel PTT supports **BitLocker for hard drive encryption** and supports all Microsoft requirements for firmware **Trusted Platform Module (fTPM) 2.0**.

The support for the chipset firmware based Trusted Platform Module (TPM) known as Intel Platform Trust Technology (Intel PTT) was removed back in **BIOS v1.20_08-18-2017 (25 Sep 2017)** onwards. This feature is no longer supported due to stability issues and Intel recommends not supporting this feature anymore. Users should instead install a discrete HPE TPM option for this support.

Reference:

https://support.hpe.com/hpesc/public/swd/detail?swItemId=MTX_9bb95c54c57b448099110825fa#tab5

