

## INTEL TRUSTED EXECUTION TECHNOLOGY FOR SERVER PLATFORMS%0A

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Intel Trusted Execution Technology (Intel TXT) is a new security technology that started appearing on Intel server platforms in 2010. This book explains Intel Trusted Execution Technology for Servers, its purpose, application, advantages, and limitations. This book guides the server administrator / datacenter manager in enabling the technology as well as establishing a launch control policy.

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meeting underway, it's about Intel's Trusted Execution Technology (Intel TXT). Everyone involved in the technology from design and integration teams to sales and marketing executives is present.

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Intel Trusted Execution Technology (Intel TXT) is a technology that uses enhanced processor architecture, special hardware, and associated firmware that enable certain Intel processors to provide the basis for many new **Trusted Infrastructure Enabled by Intel Technology**. Intel Trusted Execution Technology (Intel TXT) Provide the necessary underpinnings to evaluate the computing platform and its security. Now with One-Touch Activation, it's easier than ever to deploy.

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### **Intel Trusted Execution Technology Server Platform Matrix**

Intel Trusted Execution Technology (Intel TXT) is a powerful component of enterprise data protection strategies. It provides a hardware root of trust and measured launch environment that provide new levels of protections for server platforms helping to assure that "known good" configurations of controlling software (firmware, BIOS).

### **How to Enable an Intel Trusted Execution Technology**

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Intel Trusted Execution Technology (Intel TXT) is a collection of hardware-based security technologies built into Intel's silicon. They address the security threats across physical and virtual infrastructure by complementing runtime protections like anti-virus software.

### **Intel Trusted Execution Technology for Server Platforms: A ...**

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### **Intel Trusted Execution Technology**

architecture called Intel Trusted Execution Technology (Intel TXT) that provides hardware-based security technologies to help build a solid technologies built into selected server platforms Intel is setting an industry benchmark for secure processing in data centers. These building blocks will facilitate better regulatory compliance and increase the security and availability of