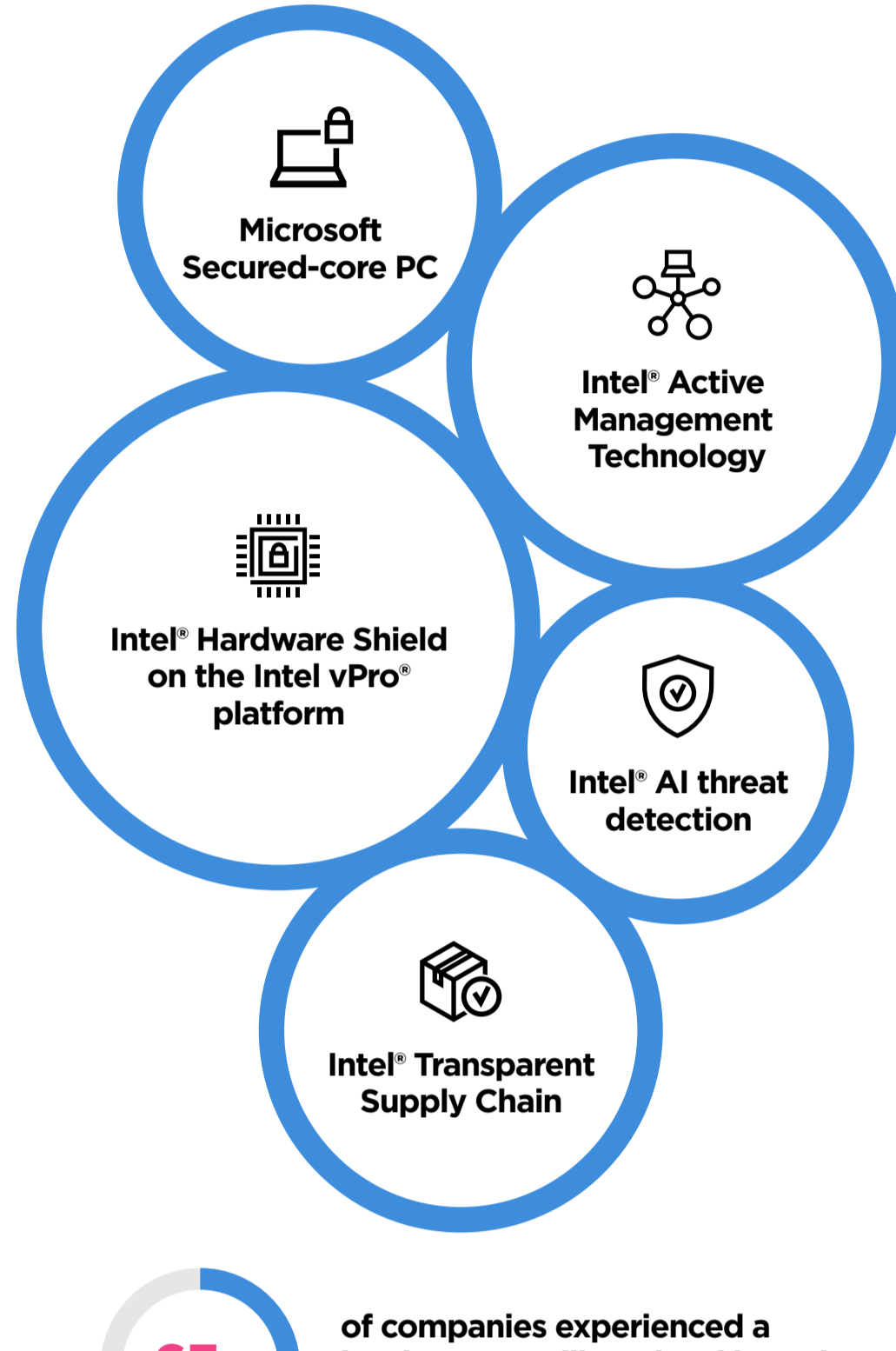


# Lock devices with layered security

Integrated, unified security supports the workforce of the future. You need a comprehensive solution that defends devices below, in, and above the operating system.

## Silicon-level security

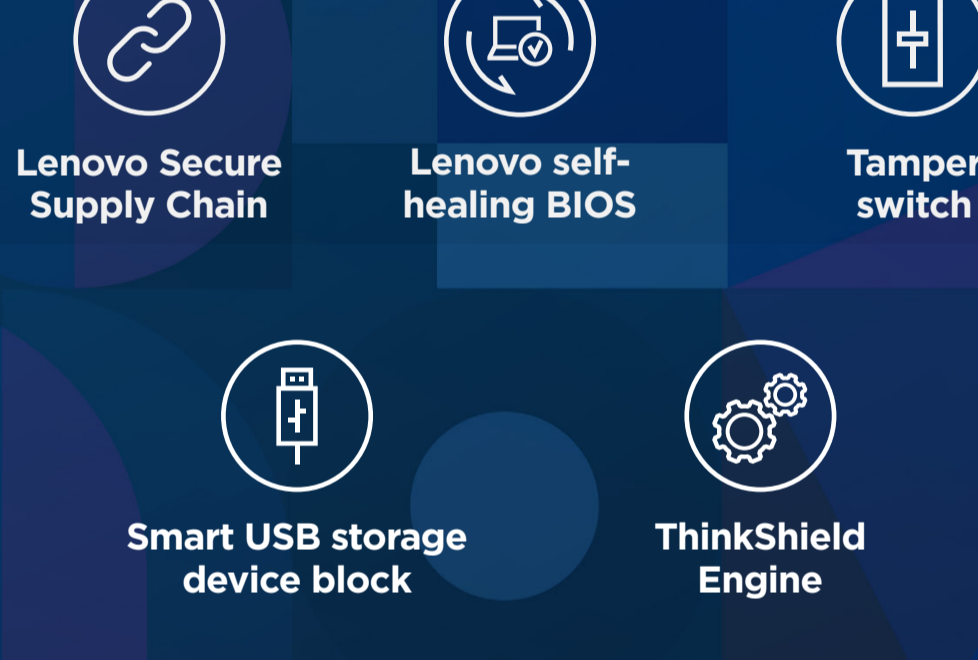
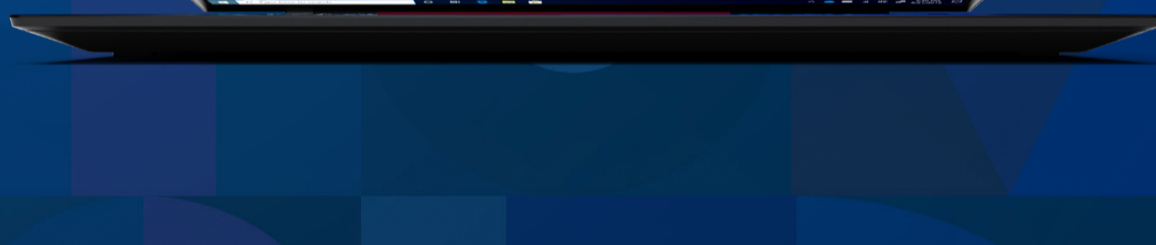
CPU security features ensure root-of-trust boot-up to keep malicious code out of the BIOS. The Intel® Evo™ vPro® platform is built for what IT needs and users want.



**63%** of companies experienced a hardware- or silicon-level breach within the last 12 months.<sup>1</sup>

## Firmware- and OEM-level security

Block malicious attacks with features that detect threats, prevent intrusion, and even autonomously repair devices.



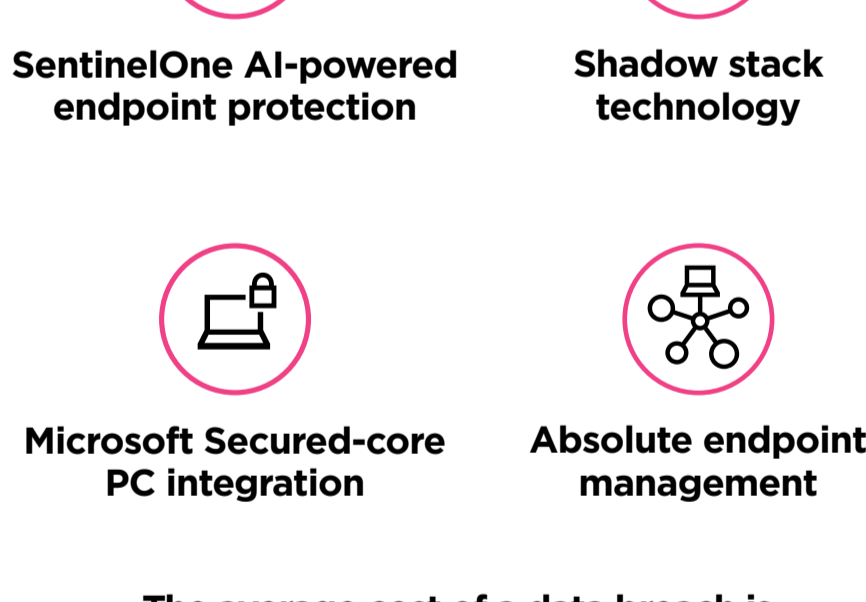
Firmware attacks have increased

**750%**

since 2016.<sup>2</sup>

## Software-level security

Deep integration and alignment with the silicon and firmware protect the vulnerable software layer from viruses and malware.



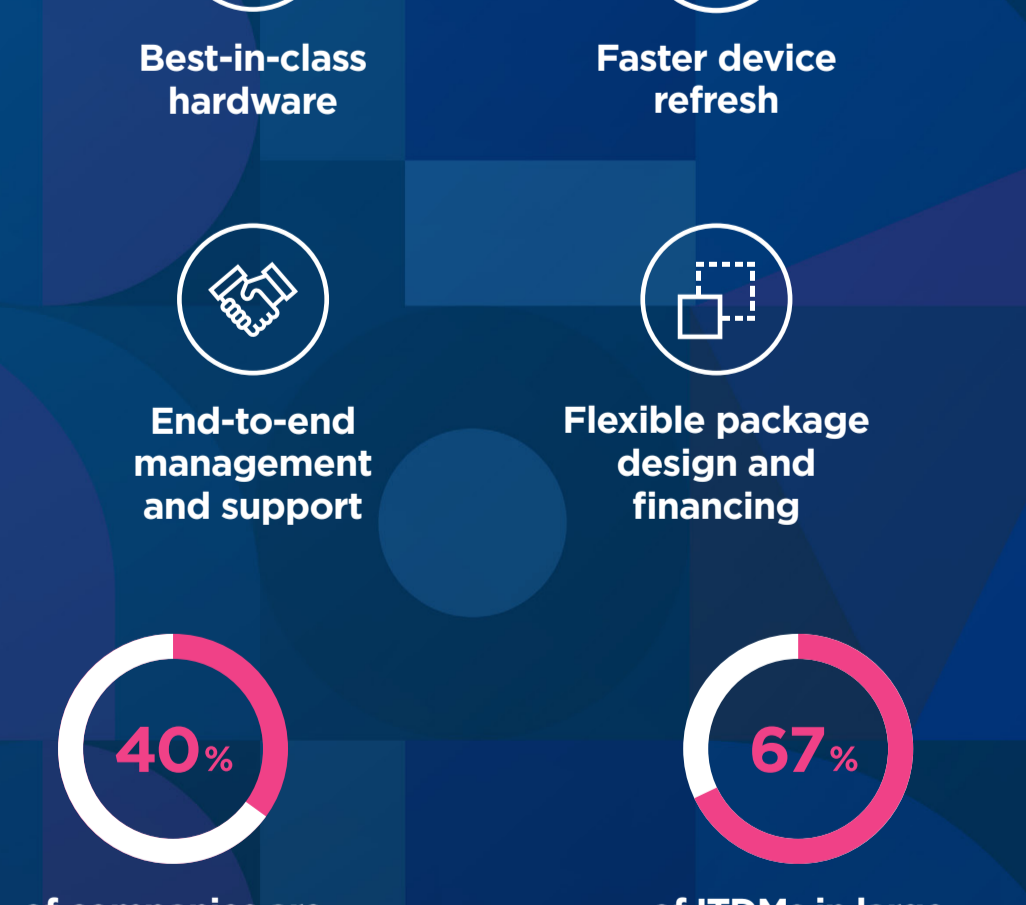
The average cost of a data breach is



**\$3.86 million.<sup>3</sup>**

## Device as a Service (DaaS)

Deploy devices that are always up to date and protected by the latest security features. Choose Lenovo DaaS for modular, scalable, end-to-end lifecycle support.



**40%** of companies are only refreshing PCs every 4+ years.<sup>4</sup>

**67%** of ITDMs in large organizations are extremely interested in moving to a DaaS model.<sup>4</sup>

## Evolve and thrive with ThinkShield security.

ThinkShield is Lenovo's security portfolio of hardware, software, services, and processes — fully customizable solutions to secure your critical data and business technology. Get the most comprehensive protection with a modern Windows 10 Pro device powered by the Intel® Evo™ vPro® platform, what IT needs and users want.

Learn more at [www.lenovo.com/PursueTheNew](http://www.lenovo.com/PursueTheNew)

<sup>1</sup> Josh Fruhlinger, "Top cybersecurity facts, figures and statistics," CSO report, csoonline.com, March 2020

<sup>2</sup> "Five questions to evaluate and improve your firmware security posture," Eclipsium Assessing Enterprise Firmware Security Risk blog, eclipsium.com, January 2020

<sup>3</sup> The Ponemon Institute, Cost of a Data Breach Report 2020, sponsored and published by IBM Security, capita.com

<sup>4</sup> Lenovo, 2021 "Future of Work and Digital Transformation" report, March 2021



Lenovo recommends Windows 10 Pro for Business.

Smarter technology for all

