Luna Hardware Security Modules The foundation of digital trust

 $Luna \langle 7 \rangle HSM$

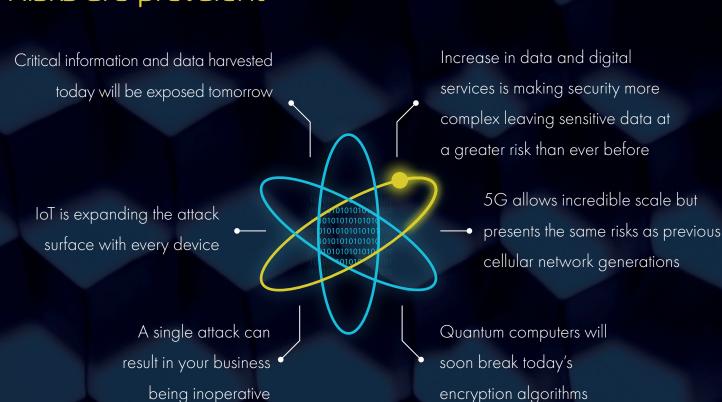




of organizations are using digital transformation technologies to disrupt the markets they participate in or enable greater enterprise agility. As a result more sensitive data is being stored in the cloud, big data and IoT environments, making it more vulnerable to exposure or theft.

*Source: 2020 Thales Data Threat Report

Risks are prevalent



cyber-attack, the need for encryption, protection and authentication controls in today's digital journey is an obvious one

With emerging technologies introducing more vulnerabilities and areas for

Security Module (HSM)

Protect yourself with a Hardware

purpose built, certified and crypto-agile.

infrastructures with a strong root of trust that is

Reduce risk. Protect critical digital

Meet SLAs and reduce downtime with centralized, streamlined operations.

Easily provision and manage.



identities wherever they may be.

identities and transactions

variety of APIs, flexible deployment options and

superior performance. Luna HSMs protecting devices,

Flexible hybrid



Quantum safe

crypto agility

deployments



FIPS 140-2 Level 3

Largest partner

ecosystem

validated



Designed for modern

data centers



Luna Cloud HSM

Keys in hardware



THALES 🔒 •

IBM Cloud

THALES 🔒 •

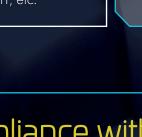


Thales accelerates compliance with



HIPAA









elDAS

























