

Case Netox: Building cyber resilient infrastructure together with Verne

Building Resilience Together

VERNE



Kim Gunnelius

Managing Director Finland

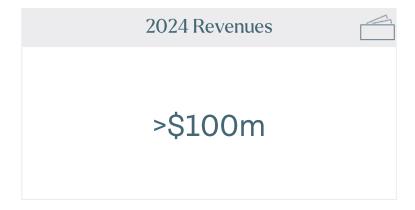




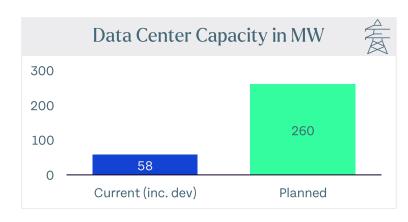
Ville Kankare
Vice President Security &
Modern Work

Verne Company Snapshot

Powering your journey to sustainability







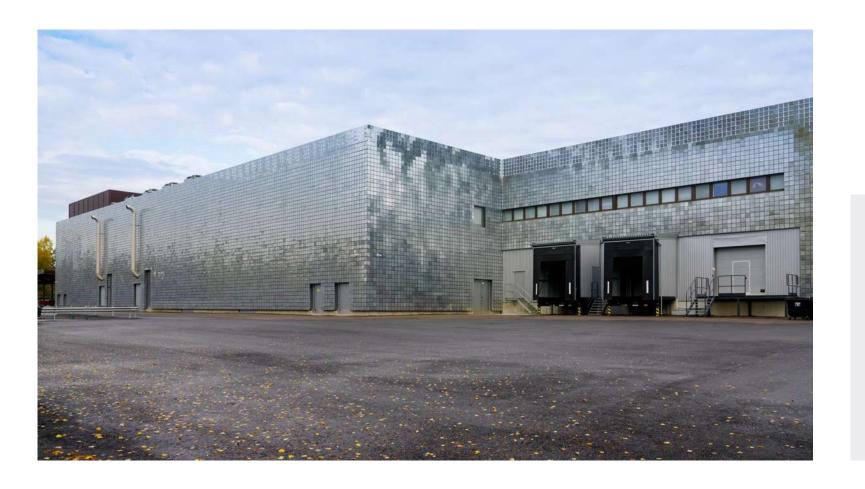






Finland

Colocation and hyperscale facilities in highly connected Nordic locations





3 data center locations in Helsinki, Pori and Tampere

100% renewable certified power

80 MW+ capacity

Heat reuse for district heating in Helsinki

Fully redundant power and network

10+ years of operations

EU GDPR compliant

ISO 27001, ISO 22301, PCI DSS



Resilience is designed, not improvised.

Services



IT

- Cloud and capacity
- Modern workplace
- Lifecycle
- IT service mgmt.



Cybersecurity

- SOC
- MDR/EDR
- DFIR
- Vulnerability mgmt.
- Consulting



Modern Work

- Microsoft 365
- Co-pilot & Al
- Continuous learning & development

Technological expertise



- Modern Work
- Infrastructure, Azure
- · Data & Al, Azure
- Security
- Digital & App Innovation, Azure



certificates

ISO 9001 quality mgmt.

Quality

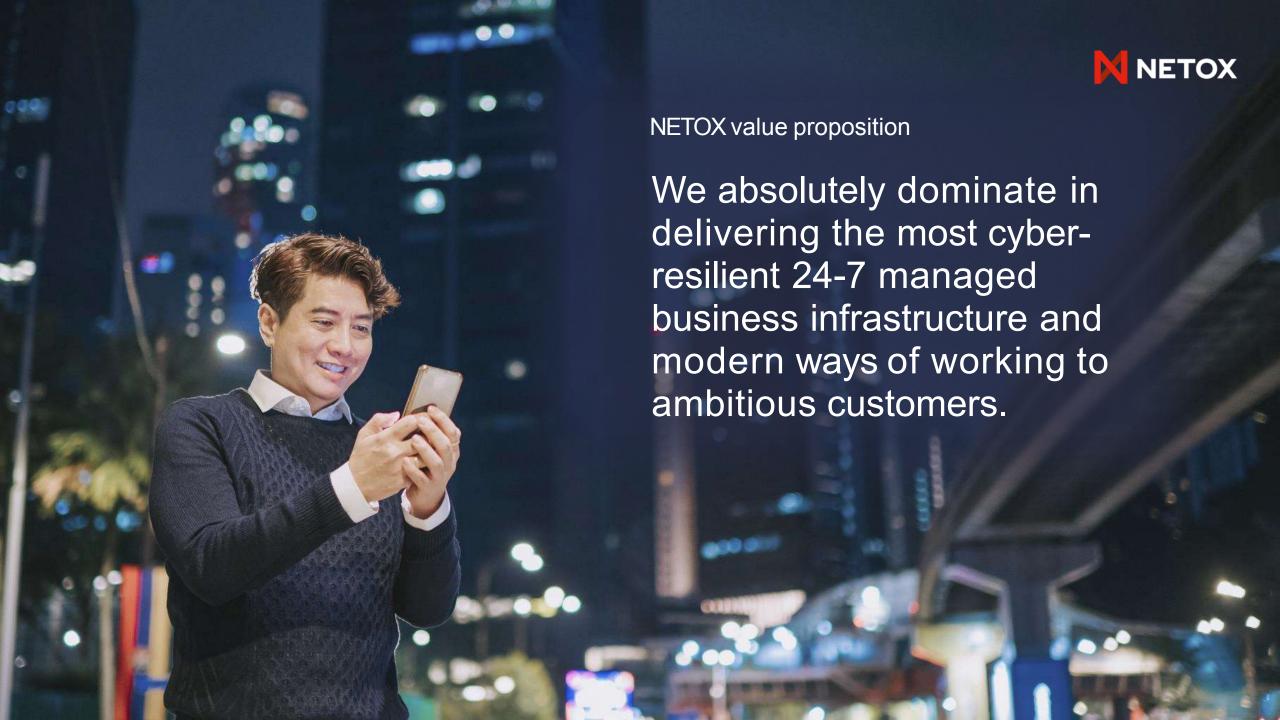
- ISO/IEC 27001 info. sec. mgmt systems
- ISO 14001 environmental
- ISO/IEC 20000-1 service mgmt system



Key facts

- Founded in 2004
- Offices in Oulu (HQ) and Helsinki
- ~140 employees
- CEO Mikko Luhtaniemi
- Owned by CapMan Buyout since Jul-2022 (founders, management and other key personnel as minority owners)







WE DELIVER

New era of IT. Zero Dead Zone.

We revolutionize how IT & Security are delivered.

YOU GET

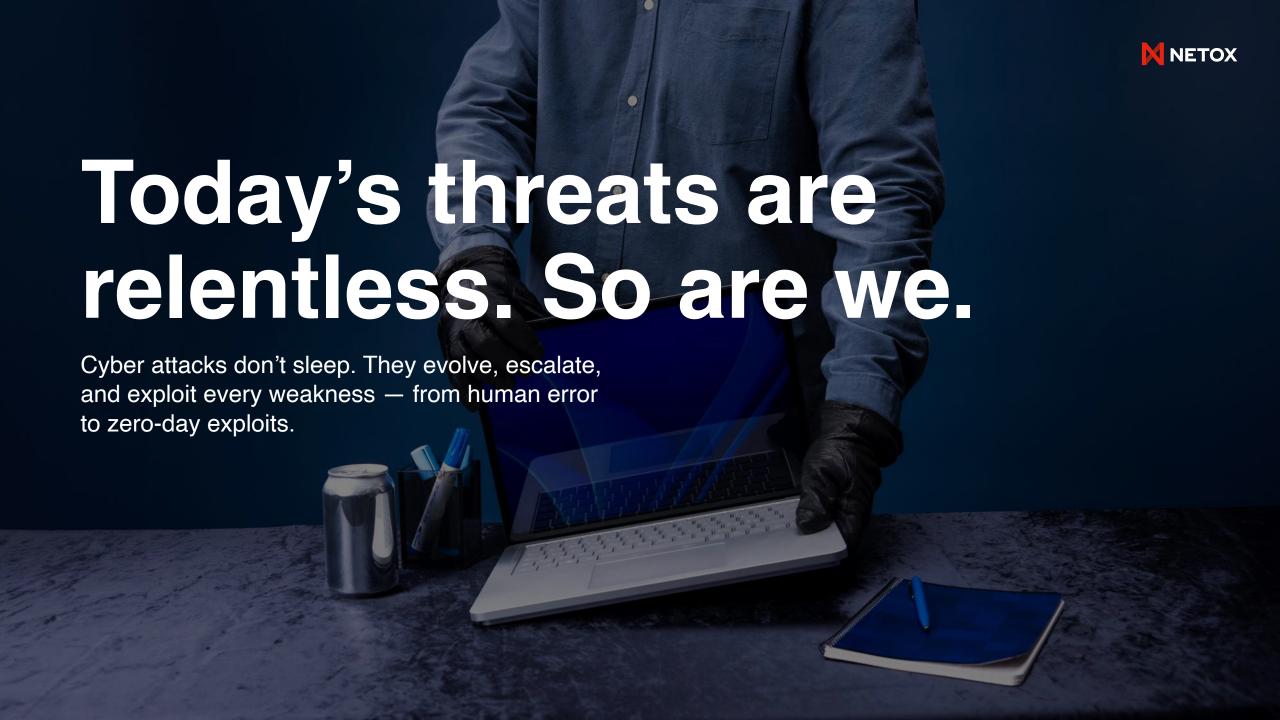
Accountability from one strategic partner

Simplicity of one technology platform - Microsoft

Built-in security that our competitors charge extra

Production that fits perfectly to your business





This is what we all are dealing with:

NETOX

Sophisticated ransomware & nation-state actors

Credential theft & phishing at scale

Cloud and infrastructure misconfigurations & API abuse

Supply chain compromises

Al-powered attacks & automation at speed

Insider threats & shadow IT





High security standards
Both physical and digital



High availability and resilience Redundancy across locations When we select a data center partner, we look for four key things.



Regulatory compliance readiness frameworks like KATAKRI, NIS2 and standards



Support for hybrid, multicloud, and Al-driven workloads In short, it must be future-ready.





We believe the future is hybrid—secure, flexible, and resilient.

Hybrid Cloud: The Strategic Foundation MNETOX for Resilient Business





Secure by Design



Flexible by Need



Innovative by Default





Hybrid cloud is no longer just an IT architecture — it's a business strategy.



Tomorrow's infrastructure must deliver

Resilience at every layer

Al-ready environments

Seamless cloud flexibility

Sustainability by design

Local control of critical data

Trusted partnerships.
Resilient foundations. A
secure future — built
by Netox and Verne.

Thank you!