The Business Challenge.
Build high-performance, security-centric solutions for the most digitally demanding businesses and governments on Earth.

The Solution.
Unisys Stealth® with unique microsegmentation capability to provide an additional security layer around all core applications; Cloud and Infrastructure Services; Advanced Analytics; and Digital Workplace Services.

Results and Benefits.
• Moved from an infrastructure of ~250 application servers running on premise to a hybrid cloud model and achieved a flexible, cost-effective, secure intranet without requiring a VPN connection to seamlessly secure cloud and on-premise servers from malware and security compromises
• Avoided capital and operating expense associated with procuring, building, and maintaining additional network infrastructure
• Accelerated cross-company collaboration and increased associate productivity through next gen software-defined security services
• Ensured Unisys U.S. Federal servers are not visible on the internal network except to explicitly defined Communities of Interest as per the NIST Zero-Trust security model, and maintained FISMA compliance while enabling strict need-to-know access to U.S. Federal data

“Through our own digital transformation journey, we have realized the benefits of moving an infrastructure of ~250 application servers running on premise to a flexible cloud-based model. Unisys Stealth is the core security foundation that protects our systems and data from threats and unauthorized access. The result is a more cost-effective, collaborative, real-time secure digital environment that improves face of our company to the market.”

Upinder Phanda
CIO, Unisys