



Armored Appspace

PART OF OUR CRITICAL SUPPLIER SCOPE

Secure workspaces and services for critical decision makers

With Armored Appspace you get a secure and efficient digital workspace that supports operational continuity and strengthens your overall cyber resilience, enabling your users to work safely and without disruption.

Your infrastructure remains compliant and future-ready with app services that adapt to your specific setup, even in complex environments with legacy systems and stringent security requirements.

You experience secure, efficient and robust deployment of mission-critical systems and applications, ensuring that your organization can maintain productivity and system performance at all times.

Your digital environment stays protected through a defense architecture that adjusts to emerging threats, delivering consistent protection and rapid incident response so you can operate with confidence.



A secure and compliant digital workspace with applications and infrastructure across all domains



Armored Appspace

ACCORDING TO THE EU AND US STANDARDS:

- US Government approved NOC center/Application Delivery Controller – FIPS 140 validated
- US Government approved secure protocol
- Multi-Factor Authentication and Web Protection
- Backup/Disaster/Recovery
- Patch management based on AI and best practice
- Application management and governance (Appstack)
- Software defined cloud production (Powerstack)
- Certified enterprise datacenters in Denmark and the US
- Operations within the EU and US borders
- CIS Microsoft Windows Server Benchmarks
- CIS Microsoft Windows 11 Enterprise Benchmarks
- CIS Google Chrome, Edge and Firefox Benchmarks
- CIS pfSense Firewall Benchmark
- 100% carrier-neutral
- Professional services within cloud management and app operations
- Risk and migration analysis
- IT security services
- Secure integration to public and private clouds
- State-of-the-art encryption solutions within storage, processing & transportation, including Post-Quantum Cryptography (PQC) Support
- Certified ISAE 3402
- Managed detection and response
- SSL/TLS certificates: Automated Certificate Management Environment (ACME)
- DoDIN APL + FIPS: Technologies listed on the Department of Defense Information Network Approved Products List (DoDIN APL), reinforcing its readiness for highly regulated environments
- NIST-approved hybrid PQC standards: Establishing a crypto-agile security strategy is key for the coming years

Lean-On is a leading cloud solutions provider, specializing in high-performance DaaS. We help global businesses maximize their industrial applications with innovative, secure, and scalable cloud technology.