



Solving the challenges of
secure collaboration within
your supply chain.



User Problem Statements



Research and IP, especially when working with Industry & Defence, is targeted by hostile state actors seeking military and financial advantage.

Third party suppliers and vendors may introduce vulnerabilities as their security practices could be weak and create the risk of data and intelligence leaks.

We use multiple laptops or access devices for each project, as collaboration tooling and data are on separate services / environments / networks.



We need to work in real-time with the rest of our supply chain so that we can achieve our critical project deadlines.

We cannot manage our own monitoring and incident responses as we do not have our own Network or Security Operations Centres operating at OFFICIAL-SENSITIVE.

Barriers of entry for selling of products and services into UK Government and Defence, including a longer time to market due to redesign of corporate systems to adhere to security demands and compliance.

CORPORATE ENVIRONMENT

Impacts

Accidental Loss

Service Disruption

Malicious Damage

Denial of Service

Compromise

Limitations

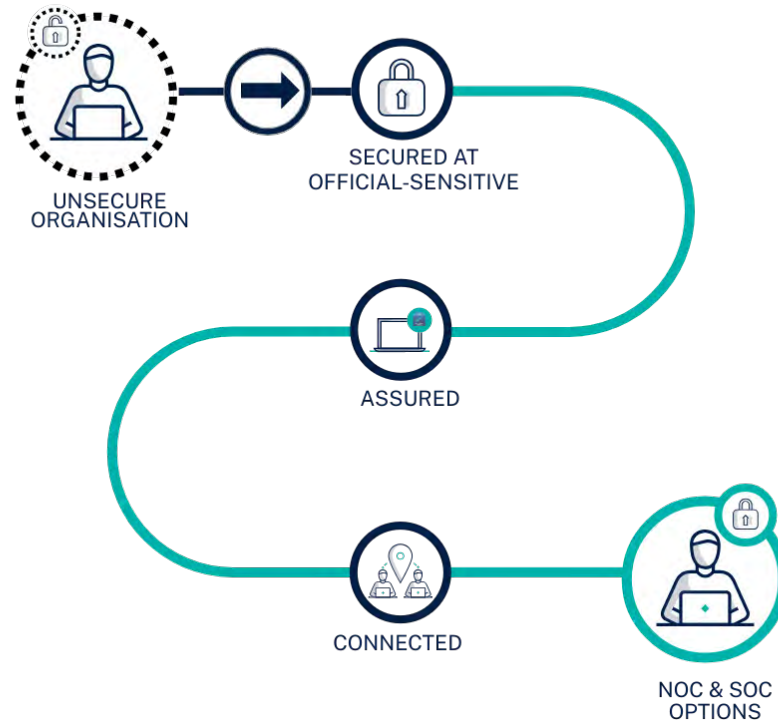
Cost

Unsecure Collaborative Working

Network Assurance

Protective Labelling

Supply Chain Security



PROLINX SOVEREIGN PLATFORM

- ◆ Data Backup
- ◆ Data Encryption
- ◆ Advanced Data Residency
- ◆ Supply Chain Security
- ◆ NCSC Compliant
- ◆ Assured Service
- ◆ Evergreen
- ◆ Managed Service
- ◆ Secure-by-Design
- ◆ 24/7 NOC/SOC
- ◆ Document/Email Labelling
- ◆ MCN/RLI Email
- ◆ Secure Collaboration
- ◆ Secure M365
- ◆ UK Sovereign
- ◆ Scalable



NATIONAL INSTITUTE OF
STANDARDS AND TECHNOLOGY
U.S. DEPARTMENT OF COMMERCE



National Cyber
Security Centre
a part of GCHQ

A Robust Solution

Prolinx's Citadel Secure is a fully managed, Secure-by-Design assured services widely used across Defence, national security organisations, and industry partners.

Customer data is secured, encrypted, and protected from cyber threats by a platform that adheres to NCSC principles, is NIST compliant, and is Secure-by-Design assured.

Access devices range from virtual desktop (via your corporate networks), preconfigured Thin and Zero client and owned laptop and desktop devices therefore protecting your data whether you are working at home, at the office or offsite.

Over the years the service has evolved to meet specific customer requirements. The service is available for rapid onboarding and is constantly evolving.

Benefits of Citadel Secure at OFFICIAL-SENSITIVE

- Citadel Secure is a mature platform which is already widely in use across multiple industries.
- Available on demand - contract services to start as and when needed to pilot and experiment.
- Secure-by-Design allowing rapid onboarding of a subset of your corporate users.
- It ensures compliance with UK Government standards, including NCSC and NIST principles.
- Negates the cost and resource drain to architect and build new or redesign your existing corporate network.
- Enables secure collaboration and information sharing between your organisation (on your corporate network) and industry partners.
- Secure multi-collaboration enclaves. Separation of IP/ Confidential Data / Users.(companies / countries / interested groups) enabling secure collaboration and data sharing while securely separating projects.
- Users can use familiar applications like M365 in an assured environment anywhere.
- Access devices range from virtual desktop (via your corporate networks), preconfigured Thin and Zero client and owned laptop and desktop devices.





Deep Dive



Protectively Mark and label supported office documentation - enforce compliance via Data Loss Prevention policies.



Quarantine Vault – you can choose to review and release legitimate items or delete dangerous items within the vault.



Secure methods of Data Import available.



NCSC and NIST-aligned design.



Endpoint protection, with Anti-Virus, vulnerability management and comprehensive monitoring.



Data stored and processed in secure UK Sovereign datacentres.



User data is backed up and can be restored.



Multiple access methods via Prolinx fully managed VDI, Zero client and traditional Laptop access devices.



Deep Dive



Processes protectively marked data in an assured environment with M365 collaboration tools.



100GB Mailbox per user included as standard with a Mailbox Archive.



1TB One Drive storage per user.



10GB SharePoint Storage for every user (total SharePoint Storage is shared between all users).



Email within Citadel and to external authorised organisations (including MOD where applicable).



Unified Communications – allows for real-time collaboration with your teams via voice, video and chat.



Host protected team meetings and conferences (for example; restrict copy and paste, manage who can join and share, and on Prolinx secure UADs watermark meetings).



Benefits of partnering with Prolinx

27 Years of experience

Over two decades of experience delivering secure cloud solutions.

100% UK Sovereign

A British-owned SME with assured UK sovereign data centres delivered by a highly-skilled, security cleared UK workforce.

24/7 Support.

Continuous support (NOC & SOC) for our Citadel Secure and Citadel Red Services.

The Secure Sovereign Cloud Company

Prolinx are industry leading experts at delivering innovative cloud solutions to Defence, National Security sectors and their partners where seamless connectivity and collaboration is the key to enabling secure data driven success.

Our digital solutions protect your data in our trusted hosting environments while supporting your projects and business objectives by providing assured, secure, UK sovereign cloud to your organisation and partners.

We have a fully assured workforce and offer engineering excellence delivered by our skilled and empowered workforce in transparent partnership with our clients.

Prolinx already supports industry partners and their supply chains by securely protecting their data achieving information advantage in mission critical projects.



www.prolinx.co.uk

