

BRITESKY FORTRESS A Complete, Scalable Solution for Enterprise Cybersecurity

Today, every business is challenged to counter constantly evolving cyberthreats and increasingly sophisticated hacking techniques. To protect your business and your data, a holistic, flexible approach to cybersecurity is essential.

BriteSky Fortress provides everything needed to advance your business well beyond point solutions, standard security processes, and patchwork approaches to network security. You have comprehensive and fully integrated defense-in-depth security for all of your networks, applications, and data, whether they're located on premises or in public, private, and hybrid clouds.



Add New Cybersecurity Services on Demand

BriteSky Fortress is a scalable and reliable virtual vault platform that's engineered from the ground up to give you the flexibility to continuously evolve your cybersecurity posture and maturity level.

This unique, modular solution can be rapidly deployed through a single BriteSky Lightweight Appliance (BLA) that allows you to adopt any of our enterprise-grade, managed security services with minimal setup, including:

- **BriteSky Detect** for endpoint telemetry
- **BriteSky Indicate** for threat intelligence
- **BriteSky Protect** for managed firewall services
- **BriteSky Recon** for vulnerability management
- **BriteSky Respond** for Security, Orchestration, and Automated Response (SOAR)
- **BriteSky Surveil** for managed Security Information and Event Management (SIEM) on premises or in the cloud for SIEM as a Service (SIEMaaS)

You can choose any of our managed security services as a standalone product. You can also combine our managed cybersecurity offerings with customized **BriteSky Cloud** offerings to create a high-security enterprise cloud environment.

Move From Reactive to Proactive Cyberdefense

BriteSky Fortress integrates leading-edge cyberdefense tactics, techniques, and procedures with best-in-class tools and technologies. It also incorporates standards such as the Mitre ATT&CK framework and the Cyber Kill Chain to simplify identification and classification of detected anomalies. This cutting-edge approach to next-generation cybersecurity technologies allows you to:

- Enhance your security posture and maturity to achieve the enterprise security levels needed to protect networks, applications, and data.
- Proactively identify all known vulnerabilities on your network.
- Quickly and easily adopt additional cybersecurity technologies to increase visibility of emerging threats.



Collect, aggregate, and analyze system and network intelligence to detect suspicious behavior that aligns with the Mitre ATT&CK framework.

Align Cybersecurity With Business Priorities

With the highly flexible BriteSky Fortress architecture, you can choose the approach that meets your unique requirements:

- Deploy foundational security services to establish a security posture from the ground up
- Add layers of managed security to existing programs
- Develop a practical roadmap for migration from any maturity level to a fully integrated, highly secure environment

Reduce Costs, Simplify Operations

All of the managed cybersecurity services provided by BriteSky Fortress include pre-integrated hardware, software, and security services. We offer a clear and predictable approach to pricing based on the specific features, functionality, and services you choose.

Our approach gives you new opportunities to:

- Eliminate the bloated costs associated with one-size-fits all security solutions.
- Rapidly deploy advanced cybersecurity services.
- Cut costs for information security management and operations.
- Drastically reduce the time your IT team spends tracking, managing, and auditing network, application, and data security environments.

Leverage Our Compliance

At BriteSky, we constantly adopt and evaluate ourselves against industry best practices and certifications. All of our staff have Government of Canada Secret (Level II) clearance. In addition, our cybersecurity products and solutions adhere to the following certifications and accreditations which are renewed annually:

- SOC 2 Type 2
- ISO 27001: 2013
- ISO 27017 and ISO 27018
- SAP cloud and infrastructure operations
- ITSG-33 Protected B Cloud Assessment completed by the Canadian Center for Cyber Security (CCCS) and Communications Security Establishment (CSE)

Our managed cybersecurity services provide Canadian enterprises with data residency and data sovereignty. All data, including security logs, events, and remediation actions, remains on Canadian soil, managed from a state-of-the-art security network operations center in Ottawa.

BriteSky is Canadian-owned and -operated. We will never copy, review, or mine your corporate data or IP for any purpose. All data rights and controls remain property of your organization.

Rely on Field-Proven Expertise

BriteSky Fortress leverages our decades of real-world experience designing, building, delivering, and supporting custom cybersecurity solutions for leading enterprises, governments, and banking institutions across Canada. Our highly skilled engineers have extensive expertise in cybersecurity, networking, cloud, and data center technologies. They incorporate only best-of-breed hardware and software from leading vendors into our solutions.

Contact Us

To learn more about BriteSky Fortress and how it helps you achieve your business goals, get in touch today.

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