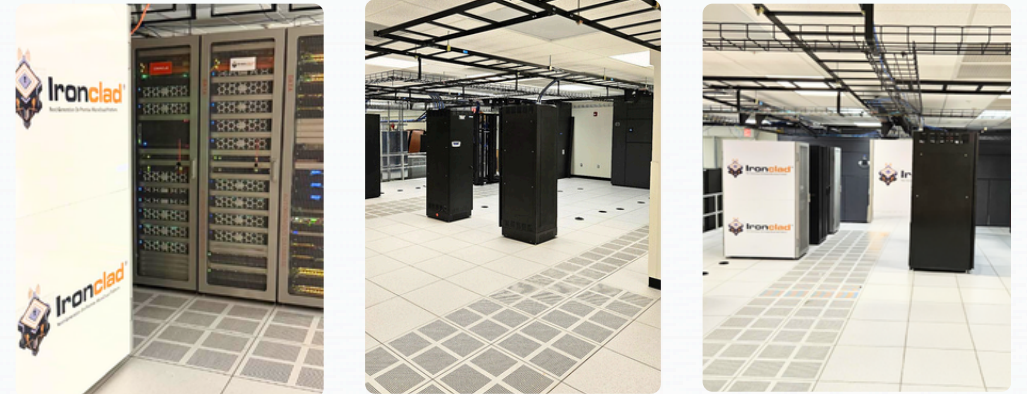




30 Century Hill Drive @ Century Hill Plaza. Latham NY 12110

2 x 5,000 SF Redundant Data Centers.
800 kW Diesel Generator for the Building
Turnkey Disaster Recovery Site (Near ALB)
Easy access to highways (I-87, I-787 & I-90)
TCO: Lowest short-term cost, embedded cybersecurity, and flexibility for fast growth.



Colocation or Hosting OpEx Model: Pay-As-You-Go

- Minimal Responsibility: Facility, power, cooling, and physical security managed by provider
- Fast Deployment: AI Infrastructure-ready environments
- Scalable: Enterprise-grade secure VPS solutions
- Cybersecurity Controls Embedded in Cost

We provide a secure private cloud hosting platform with built-in cybersecurity controls designed to ensure safe and continuous operations. By partnering with your IT and security teams, we become a trusted extension of your organization, delivering reliable infrastructure and robust security aligned with your goals. This allows you to focus on driving your business strategies while we take care of the complexities of IT and security management.

Ironclad is an innovative cloud architecture, originally designed to protect critical infrastructure, including industrial control systems (ICS) against sophisticated cyber threats. Built with resilience, security, and reliability at its core, Ironclad has now evolved into a Private and Security Commercial Platform designed to meet the diverse needs of organizations, bringing industrial-grade protection to businesses of all sizes.

More Info:

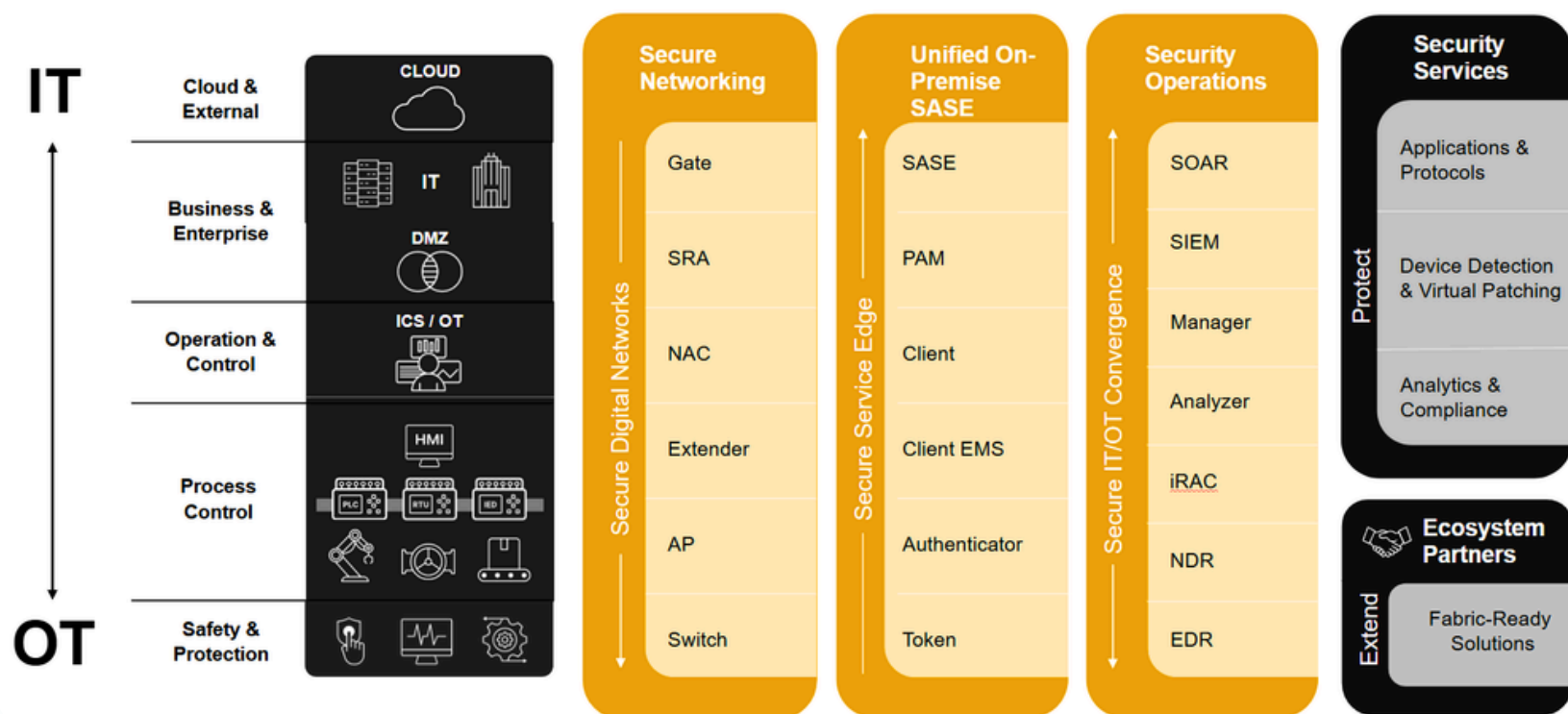
Contact: info@cloudfortress.ai

Office Number: +1 (570)277-1200

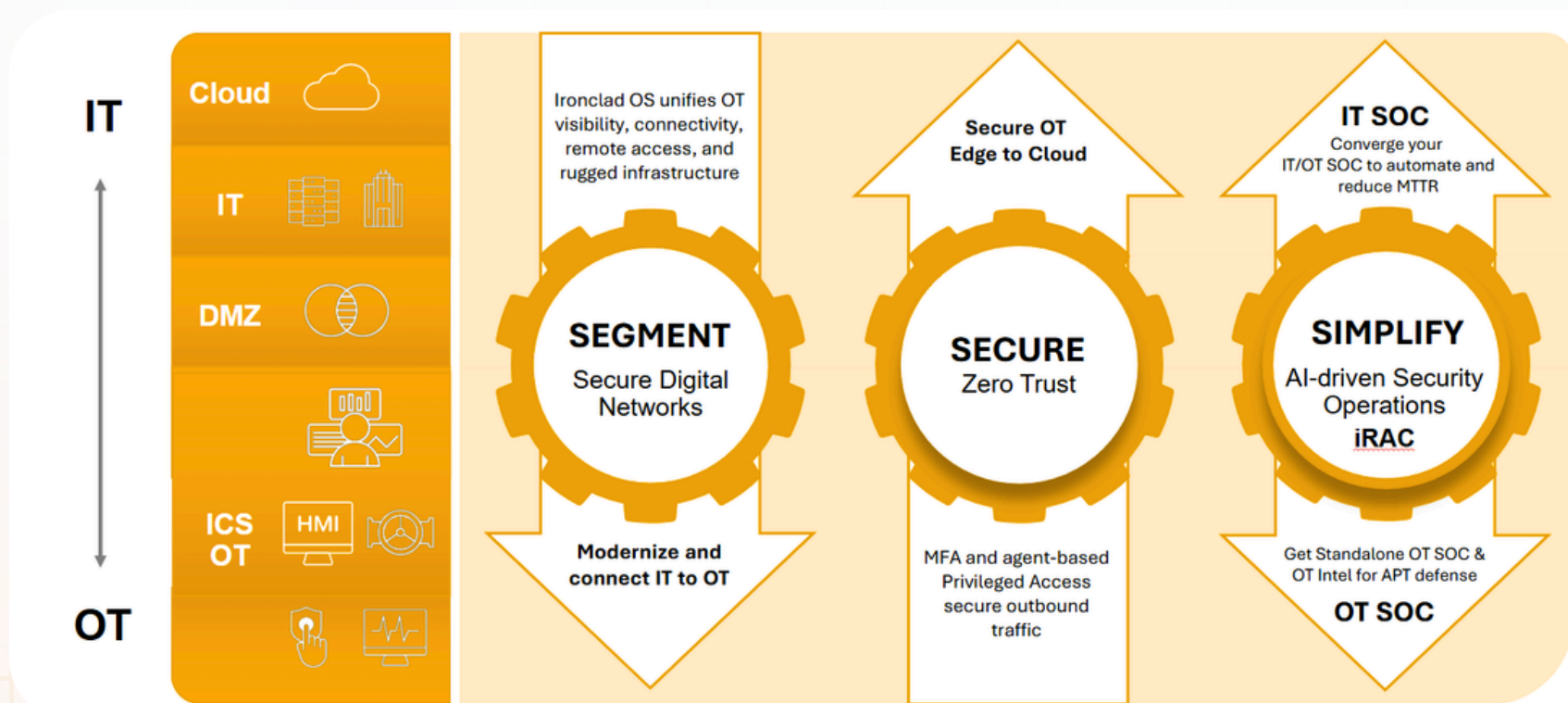
Woman-Owned. Community-Focused. Locally Driven

Cloudfortress is a security-focused hosting platform that specializes in cloud architecture, engineering, and comprehensive digital protection, capable of deploying dedicated secure ICT infrastructure inside our data centers using our Ironclad® design. As technology continues to evolve at a rapid pace, our mission is clear: to safeguard your digital assets by ensuring the confidentiality, integrity, and availability of your data.

The Ironclad IT-OT Security Platform



The Ironclad® Out of The Box IT-OT Security Platform



More Info:

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Office Number: +1 (570)277-1200

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Disaster Recovery

Deploy a production-ready DR environment without long design cycles or complex integration. CloudFortress provides a hardened, compliant platform aligned with business continuity requirements.

✓ Faster recovery readiness and compliance with less risk.

Colocation for Existing DR and Legacy Cabinets

Already have DR equipment? Bring your existing cabinets into our secure facility. Preserve prior investments while upgrading to enterprise-grade power, cooling, and physical security.

✓ Better resilience without replacing what already works.

Secure Hosting on Dedicated Hardware

Run workloads on dedicated CPU, memory, and storage built on the Ironclad platform. No noisy neighbors. No shared risk. Full control for IT and OT environments.

✓ Scale capacity overnight with predictable performance.

AI-Ready Data Center. Secure. Turnkey.

Private infrastructure for secure AI workloads, deployed fast in a hardened facility.

✓ AI with cutting-edge CloudFortress infrastructure

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The Problem We Solve: Traditional public clouds and standard disaster recovery models are vulnerable, slow to deploy, and often fail to meet the rigorous compliance standards of industrial (OT) environments.

The Value: "We provide turnkey, high-assurance infrastructure for organizations where downtime is not an option. By merging IT and OT (Operational Technology) into a private, air-gapped environment, we deliver immediate security and compliance."

Category	CloudFortress Capabilities
Security	Physical Air-Gap, Zero-Trust Architecture, End-to-End Encryption, SCADA/ICS specialized protection.
Connectivity	Dedicated Private Fiber (P2P) from 1Gbps to 100Gbps; Meet-Me-Point® secure connections.
Compliance	Ready for NIST, NERC-CIP, ISO 27001, and SOC 2 Type II (Compliant from Day 1).
Resiliency	Active-Active Disaster Recovery (Zero RTO/RPO), 24/7 iSOC (Industrial Security Operations Center).
Infrastructure	Proprietary Datacenter (Latham, NY); 2MW Power Capacity; 100% Dedicated Hardware (No "Noisy Neighbors").
Business Models	CapEx (Ownership), Lease (Hybrid), or OpEx (Tenant/As-a-Service) options.

“Testimony”
 CloudFortress LLC

Michael Brown _____

2 Star Admiral (DHS/DDD) The Ironclad® Design deployed at a large utility in the Northeast is truly impressive; a much-needed blue-sky approach. It is the first comprehensive Operations Technology design redesign actively deployed in the US. I believe it provides the safest and fastest path to migrating legacy critical systems infrastructure; it is simply groundbreaking and decades ahead of its peer group in the US.



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