

SYNAPFORT IT SOLUTIONS

Transforming Enterprise IT into a Scalable Growth Engine.

Architecting Predictive Resilience & High-Compliance Frameworks.

The Vision

Moving from Reactive Maintenance to Predictive Resilience.
Building infrastructure that anticipates challenges before they impact the
P&L.

| Our Strategic Value Pillars



Resilience

Architecting systems with zero-trust principles and 24/7 uptime to support global enterprise operations without compromise.



Automation

Leveraging AIOps and sophisticated telemetry to move incident response from manual firefighting to automated remediation.



Growth ROI

Optimizing infrastructure spend and operational overhead, allowing high-value engineering teams to focus on core innovation.

| Proven Enterprise Scale

2,400+
Nodes Managed Simultaneously

Global Track Record

From launching 2,400-node campuses to managing fiber-to-the-core backbone architecture, our experience is forged in the most demanding high-density environments. We deliver enterprise-grade stability that supports millions in recurring revenue.

| Architecture & Compliance

Engineering Mastery

Deep-level architectural expertise across Microsoft ecosystems, high-availability networks, and hybrid-cloud security. We build for the long term, ensuring every node is optimized for peak performance.

Compliance by Design

Specializing in **SOC 2 Type II** and **FCRA** standards. We ensure your systems aren't just secure, but are audit-ready every single day through continuous monitoring and governance.

| The Future: AIOps

Predictive Infrastructure

We are spearheading R&D in AIOps-driven telemetry. By analyzing hardware health and network patterns, our systems identify anomalies and resolve threats before they degrade user experience. Our automation logic mirrors the power of Microsoft Dynamics 365, integrated directly into your infrastructure bedrock.



| AIOps Development Roadmap

Phase 1: Foundation

Comprehensive hardware & network telemetry for multi-vendor environments.

Phase 3: Hardening

Zero-trust enforcement and real-time automated compliance auditing.

Phase 2: Automation

AI-integrated incident response and autonomous remediation protocols.



Real-Time Visibility

Telemetry Ecosystems

We eliminate "blind spots" by integrating disparate monitoring tools into a single source of truth. Our dashboards provide granular visibility into:

- ✓ Multi-vendor Hardware Health
- ✓ Network Performance Latency
- ✓ Automated Security Thresholds



| Regulated Industry Security



Continuous Compliance

For Finance, Pharma, and Pharma sectors, downtime and non-compliance are not options. We bake security into the infrastructure lifecycle:

Automated auditing workflows ensure standards like **FCRA** and **GDPR** are maintained without manual intervention, reducing the overhead of annual certification by up to 60%.

| Operational Efficiency Gains

Reducing Mean Time to Resolution (MTTR)

Manual Incident Response

240 Minutes

AIOps Automated Trigger

15 Minutes

By automating the detection-to-remediation workflow, we reduce service downtime by 93%, significantly mitigating business risk.

*// Good design is a prerequisite for stability;
great engineering is the engine of growth.*

We build for both.

— Synapfort Engineering Ethos

Building Your Future

Let's discuss how Synapfort can engineer your next phase of growth.

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