

You Think You're Protected

Most businesses do. Most businesses are wrong.



Infrastructure

Recovery environments are often too connected, untested, or vulnerable during a cyber event



Cloud

Cloud adoption increased speed, but also expanded attack surfaces, misconfigurations, and hidden dependencies



Security

Threat response and recovery are too often disconnected, slowing containment and restoration



Communications

Organizations often lose coordination and visibility exactly when crisis response is needed most



Data

Backups may exist, but many organizations cannot confirm data is clean or recoverable

Built to Withstand. Designed to Recover Clean

Engineered for Cyber Resilience.



Infrastructure

Isolated Recovery Areas and clean rooms enable safe validation and clean recovery



Cloud

Posture visibility, workload protection, and hybrid recovery architectures strengthen cloud resilience



Security

Integrated cyber recovery planning aligns response, containment, and recovery execution



Communications

Resilient communications planning keeps teams aligned throughout disruption and recovery



Data

Immutable protection and validated recovery workflows restore critical data with confidence

The Partner That Stays

We don't just respond to cyber disruption. We help organizations prepare, withstand, recover, and adapt.

20+

Years of
Expertise

100+

Skilled
Engineers

24/7

Managed
Coverage

01



We Assess Before We Architect

Most organizations invest in tools before understanding whether they can actually recover from a cyber event. Trace3 starts by identifying operational, architectural, and recovery gaps across identity, infrastructure, cloud, security, data, and communications, so resilience is built on reality, not assumptions.

02



Resilience Across Every Layer

Cyber incidents do not stay contained in one domain. A compromise in identity, data, cloud, or infrastructure can quickly cascade across the business. Trace3 helps connect protection, response, recovery, and continuity strategies across every layer so organizations can reduce impact and recover with confidence.

03



We Know What Breaks Under Pressure

Real resilience is proven during disruption, not in planning sessions. With deep experience across complex enterprise environments, Trace3 helps organizations validate recovery readiness, strengthen response coordination, and recover critical operations faster when a cyber event occurs.