



CyInfra

Securing
Critical
Infrastructure

OT Cybersecurity *Critical Infrastructure* Operational Resilience

Identify. Protect. Detect. Respond. Recover. Comply. Optimize.
Across every stage of the OT cybersecurity lifecycle.

What Cyinfra is

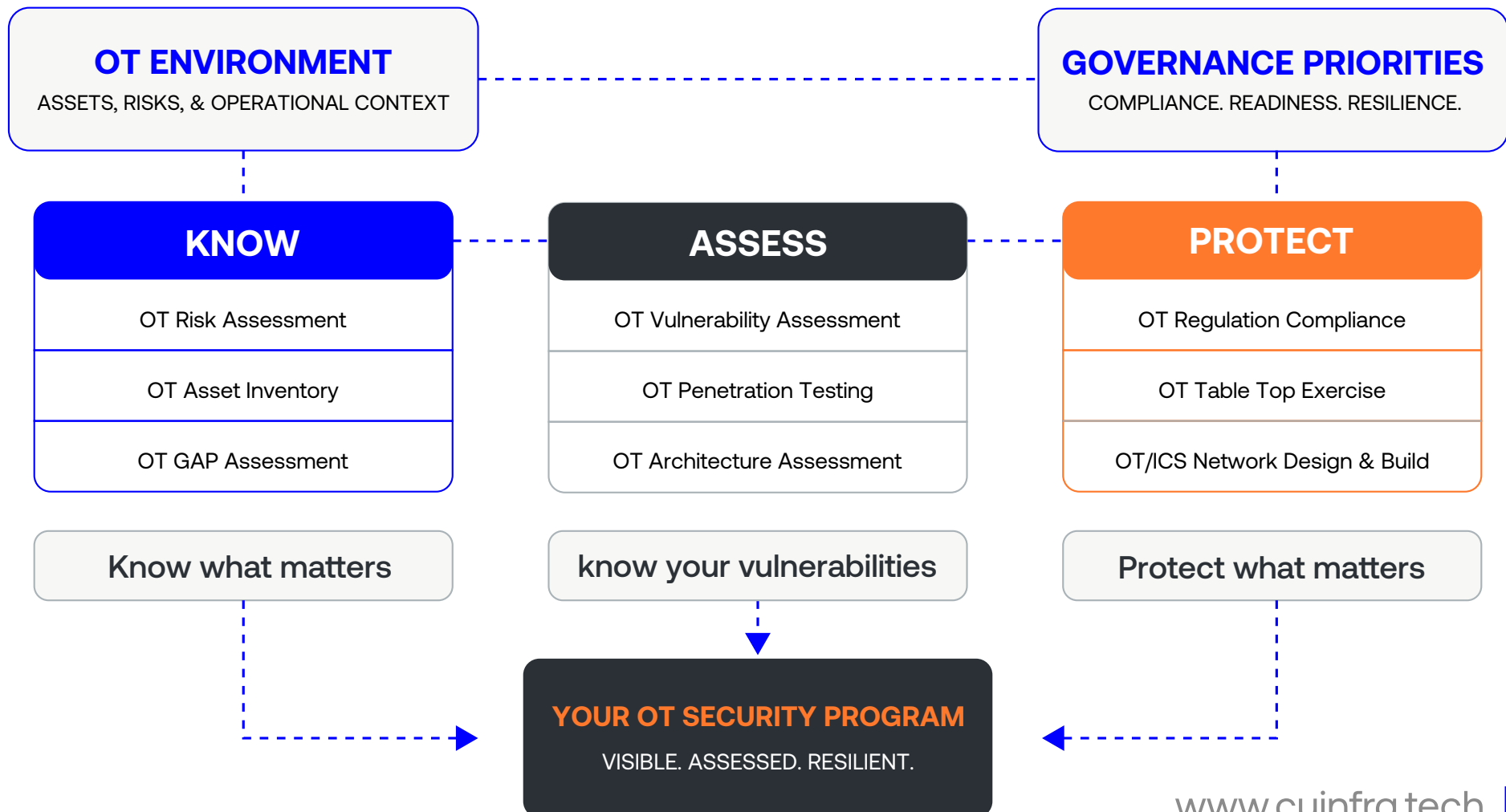
Security. Resilience. Continuity.

CyInfra strengthens industrial environments against evolving cyber threats. We deliver practical, outcome-driven cybersecurity solutions that balance security, safety, availability, and operational continuity.

The Cyinfra Approach

- Deep OT/ICS expertise across diverse industries
- Practical, risk-based methodologies
- Proven frameworks and industry best practices
- Outcome-focused with measurable impact

Three phases. OT resilience built.



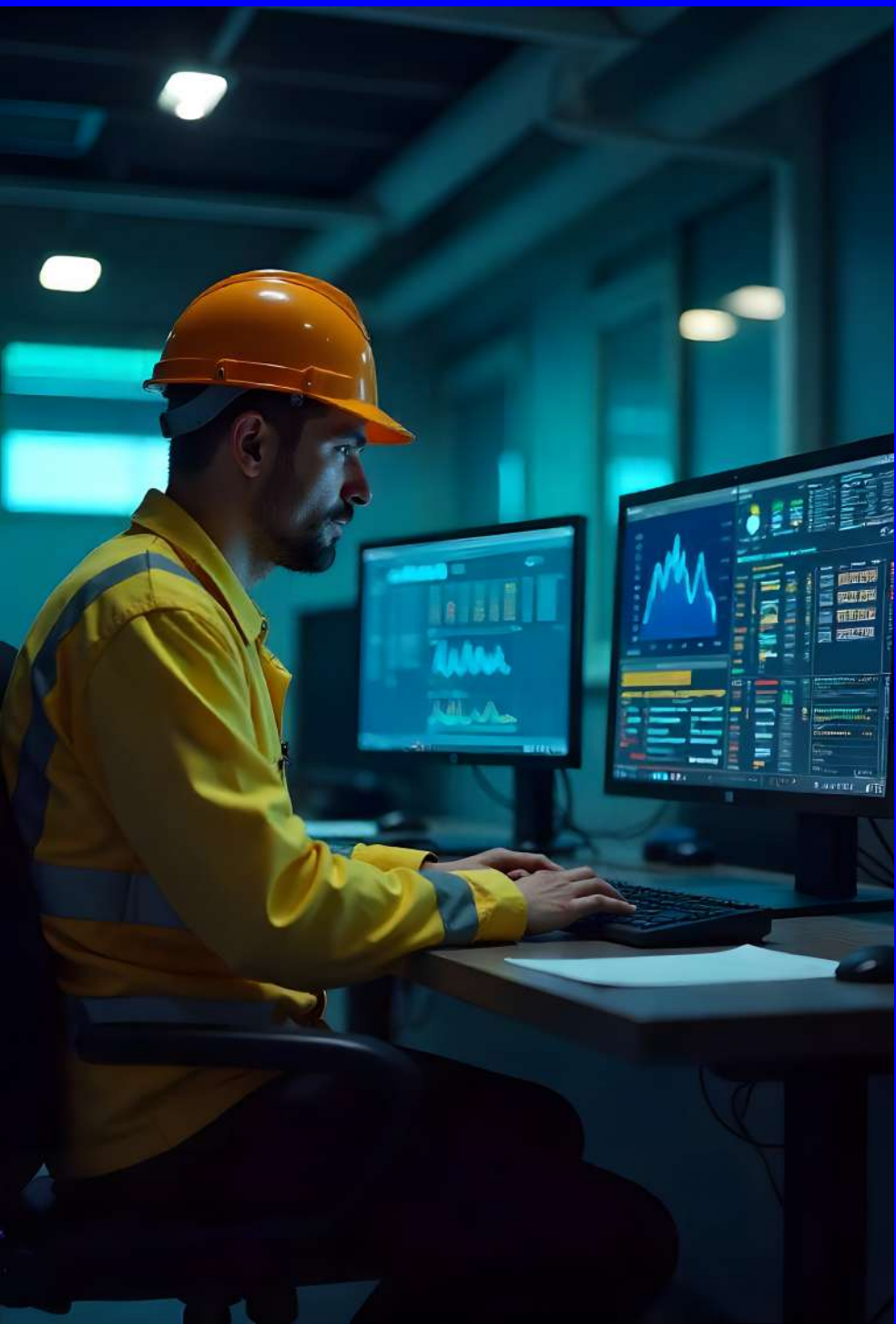
01 : OT Risk Assessment

Identify risks. Enable safer operations.

A clear understanding of your OT environment helps you prioritize actions that protect safety, reliability, and business continuity.

We assess assets, analyze threats, and deliver a practical, prioritized roadmap so you can make informed decisions and strengthen operational resilience.





02 : OT Vulnerability Assessment,

Identify
vulnerabilities.
Strengthen
your defenses.

We assess systems, analyze weaknesses, and validate vulnerabilities to deliver a practical remediation roadmap helping you harden critical assets, prioritize fixes, and reduce exposure.

03 : OT Asset Inventory

Know your assets. Strengthen visibility.

A clear view of your OT assets, communications, and dependencies helps you understand your environment and improve security management.

We discover assets, map dependencies, and validate inventory to provide accurate visibility helping you identify unmanaged systems, improve decisions, and strengthen asset governance.





04 : OT Penetration Assessment

Test your defenses. Validate security.

Controlled testing of your OT environment helps uncover exploitable weaknesses while keeping operational safety and continuity in focus.

We discover, test, and analyze vulnerabilities using safety-aware methods providing actionable findings to strengthen controls, reduce exposure, and improve security confidence.

05 : OT Architecture

Build resilient architecture. Reduce risk.

A clear assessment of your OT architecture helps identify weaknesses across security, availability, scalability, and network design.

We review architecture, assess segmentation, and evaluate resilience to provide practical improvements helping you strengthen infrastructure, reduce risk, and support operational excellence.



06 : OT Regulation Compliance

Meet requirements. Strengthen readiness.

We assess requirements, review controls, and organize evidence to support audit readiness helping you address gaps, maintain compliance, and strengthen security governance.





07 : OT Gap Assessment

Close security gaps. Strengthen resilience.

We benchmark controls, prioritize gaps, and define improvements to create a practical roadmap helping you strengthen maturity, reduce exposure, and align security with business objectives.

08: OT Tabletop Exercise (TTX)

Prepare for incidents. Respond. Recover.

We simulate scenarios, challenge response plans, and identify gaps to improve readiness helping teams coordinate effectively, respond with confidence, and strengthen resilience.



Connect securely. Enable resilient operations.

A secure OT/ICS network provides the segmentation, connectivity, and resilience needed to support critical industrial operations.

We design, segment, and implement networks with security built in helping you strengthen connectivity, reduce attack exposure, and support reliable operations.



Contact Us

Industries We Serve

Water & Wastewater | Manufacturing
Energy & Utilities | Healthcare
Oil & Gas | Pharmaceuticals | Mining
Transportation | Wind Farms

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