

Closing the Hidden Security Gap In Healthcare IT




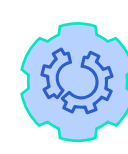

The Overlooked Threat

In healthcare IT, data protection and business continuity are mission-critical.

Yet while vulnerabilities are often addressed through VA scanning and patching, misconfigurations remain an overlooked risk — opening the door to costly breaches and compliance failures.





Why Misconfigs Matter

In a complex healthcare network, one misstep can affect everything.

-  Expose systems open to ransomware & zero-days
-  Disrupt clinical workflows
-  Compromise HIPAA & other compliance requirements

Seamless Security




With GYTPOL you can:

-  Detect risks in real time
-  Remediate with a click
-  Map dependencies, anticipate impact
-  Ease & assure compliance




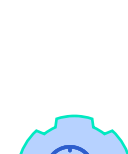
No **downtime**. No **blind spots**.

Proactive Defense

GYTPOL helps block attacks before they hit, including:




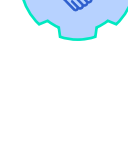
-  PrintNightmare exploits
-  Log4j vulnerabilities
-  Zero-day threats from actors like Lazarus Group

Proven Results

-  57% reduction in IT operating risks
-  62% faster Mean Time to Remediation (MTTR)
-  Continuous HIPAA, NIST, ISO compliance
-  Thousands of hours saved (tracked in the UI)

Secure Starts Here

Put an end to endpoint misconfigurations:

-  GPO / Intune validation
-  Push-button remediation
-  On-prem or cloud deployment options
-  Guided onboarding

See your gaps. Secure your systems. Safeguard your care —>