

GYTPOL

Device Security Posture Management



Extraordinary visibility of your device security gaps with **AUTOMATIC REMEDIATION** and *Zero Impact*.

ELIMINATE **DEVICE MISCONFIGURATIONS** IN A SNAP



Human Errors



Default Settings



Non-Patchable Vulnerabilities

ENHANCE PRODUCTIVITY THROUGH **AUTOMATION**



Auto Remediation



Zero Impact



Interoperable

SMARTER, FASTER & RELIABLE

A **next generation** solution which finds & fixes security gaps & blind spots on devices due to misconfigurations. Allows organizations to strengthen their security posture within minutes by replacing costly and error prone manual methods.

DON'T ASSUME, KNOW FOR SURE

Full & **continuous visibility** of **misconfigurations** that disrupt and put your organization at risk. Workstations, Servers (Windows, Linux, macOS), Network Devices & IoT Devices.

BEYOND DETECTION, REMEDIATION

Instant mitigation leveraging **Automatic Remediation with Zero Impact & Revert**. Simple, rapid, effective.

GYTPOL BENEFITS

- **CONTINUOUS DETECTION** using a super lightweight semi-agent approach.
- **VISIBILITY OF IMPACT** Analyzes potential impact before you remediate.
- **AUTOMATED REMEDIATION** Self-healing maintains a continuous hardened baseline for existing and new devices.
- **ROLLBACK** If required, ability to revert quickly to the previous misconfigured state.
- **INTEGRATED AND INTEROPERABLE** with SIEM and Ticketing Systems and other applications through robust APIs.
- **DETECTION OF NON-APPLIED POLICIES**, orphaned policies and local policies.
- **COMPLIANCE FRAMEWORKS** including CIS and NIST.
- **CONTINUAL RESEARCH** of new and trending misconfigurations being exploited by threat actors.