




Effortless Endpoint Configuration Security

Delivering improved posture
and hardened security without
risk of disruption



Streamline & error-proof your:

- + Framework compliance (CIS, NIST, etc.)
- + Device misconfig detection and correction
- + Intune, AD & GPO validation
- + Browser, web server, and other SW misconfigs
- + More 

In a Nutshell

GYTPOL automatically detects device misconfigurations — showing you what to close, what's (not) being used, and where your policies aren't being applied — empowering you to remediate any issue with a click.

Put An End to Endpoint Misconfigurations



Failed policy enforcement



Bad defaults



Human error



Unpatchable vulnerabilities

- **De-fragmentify your visibility and enforcement**

Ensure nothing goes overlooked or runs out of bounds

- **Operate without fear of breaking things**

Gauge the impact first, then click-to-enact/retract

- **Assure compliance (NIST, CIS, MITRE, etc.)**

Implement any security standard for any device or fleet

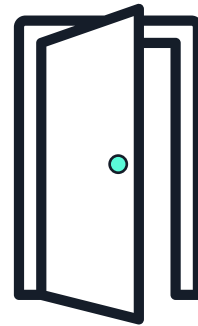
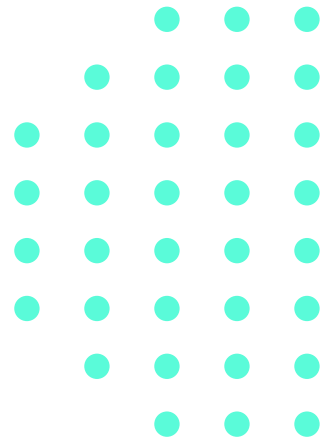
GYTPOL's Got Your Back

Working across operating systems and machine types, GYTPOL scans your fleet in search of problematic configurations.

These misconfigurations add risk to your network and open the door to attackers.

GYTPOL eliminates that risk and locks the door.

For any device, anywhere.



Learn More About GYTPOL



Reasons to GYT Going

■ Shrink the attack surface

Reduce your attack surface by 35%+, instantly eliminating risks associated with endpoint misconfigurations

■ Boost operational control

Stay always up-to-date and ahead of threats – minimize exposure, streamline compliance, and ensure business continuity

■ Gain a productivity multiplier

Get more out of your time and talent – cutting MTTR in half and boosting labor productivity by 20%+



Start Your Free Trial →