COMPANY PROFILE

GYTPOL is a profitable, boot-strapped, Israeli start-up with over 300 customers.
We currently manage automated remediation for over 3 million devices globally.
GYTPOL has been in business since 2017 and has grown consistently since its inception.

GYTPOL
Device Security Posture Management

www.gytpol.com
contact@gytpol.com

USE CASES

- Secure Configuration
- Hardened Baselines
- Automatic Remediation
- Zero-Impact
- Self-Healing of Risks
- Human Errors
- Default Settings
- Group Policy Validation
- Non-Patchable Zero-Days
- Continuous Compliance
- CIS, NIST Frameworks
- Protect Active Directory
- Cyber Hygiene

VIDEOS ▶

Introducing GYTPOL Validator

GYTPOL Short Demo

GYTPOL Visual DEMO

AUTOMATED DEVICE HARDENING   WHY NOW?

- Security risks due to device **misconfigurations** are a major pain-point for all organizations. A Microsoft report states that over 80% of ransomware attacks are attributable to misconfigurations.

- Organizations are attempting to address this risk today **without automation.** These manual efforts are ineffective, as they are slow and costly and prone to error and inconsistencies. Addressing this complex risk effectively, requires continuous threat and environment monitoring paired with automated remediation.

- Marsh McLennan, a leading global risk advisory firm, published a report in 2023 which concluded that **automated hardening provides the best security investment** for organizations compared to investments in other security technologies. This approach is the most **effective way to decrease the likelihood of a successful cyber attack.**

SOLUTION AT GLANCE   GYTPOL VALIDATOR

- GYTPOL is a Device Security Configuration Management Platform which provides a **comprehensive and fully automated hardening solution.** It replaces a series of manual, complex processes with a streamlined and automated remediation solution.

- GYTPOL continuously monitors & detects misconfigurations on Windows, Linux & macOS devices (and soon Network & IoT Devices).

- GYTPOL's true power comes from **AUTOMATIC ZERO IMPACT REMEDIATION.** Meaning, we fix the problem without breaking anything by looking at the impact through usage.

- GYTPOL helps organizations increase their security posture by eliminating configuration blind spots and also provides a clear ROI through automation of manual processes.