

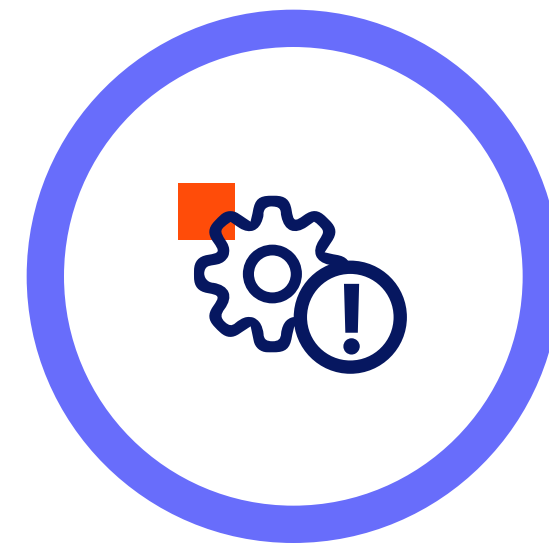


# Carlsberg enhances cybersecurity posture and automates processes using GYTPOL

“ Misconfigurations are tricky because you never know what you’ll break. With GYTPOL, it’s different. Knowing that remediation is risk-free, we can act with speed and confidence.

Tal Arad, Carlsberg CISO & Head of Technology

To keep up with evolving cybersecurity challenges, Carlsberg needed to harden its endpoints and improve oversight. Partnering with GYTPOL, the company endeavored to achieve and sustain a more robust security posture.



Situation



Solution

Carlsberg deployed GYTPOL to automate misconfiguration detection and streamline remediation for its global device fleet.



Success

Using GYTPOL, Carlsberg continually monitors and secures 25,000 devices globally. The attack surface has been **reduced**, manual efforts have been **minimized**, MTTT has been **halved**, and human error has been **removed** from the equation.



A beverage industry giant worth \$20B, Carlsberg is active in over 100 countries and employs 40,000



Protecting 30M+ endpoints for 300+ customers worldwide, GYTPOL provides secure configuration assurance for connected devices. Automatically detecting & detailing risky misconfigurations, GYTPOL makes it possible remediate thousands of devices with a single click and zero disruption.

