



INTEGRATED CYBERSECURITY DEFENSE PLATFORM WITH
PROACTIVE SECURITY POLICY MANAGEMENT &
ENFORCEMENT ORCHESTRATION



Orchestra Overview

Our Mission:

To create unique integrated cybersecurity defence solutions based on the **Adversarial approach** - proactive security policy management and enforcement orchestration

- Orchestra Group was founded in 2018
- Global footprint – 8 Offices |
Tel Aviv, NYC, Dublin, Madrid, Singapore, Sydney, CDMX, Colombia.
- 100 + Employees, +60 R&D
- Channel Partners –
in EMEA, North America, South America, APAC Africa & UAE



Orchestra Locations

USA Product Sales Management	LATAM Sales Operations	EMEA Sales Operations	Israel R&D Sales Management	APAC Sales Management Operations
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Industries & Verticals



Finance



Industry



Public sector



Security



Insurance



Healthcare



Transportation



Hospitality



Automated Purple Team's Tool
Ensures Security Control Effectiveness



The World We Are Living In

67%

Of attacks are not prevented

74%

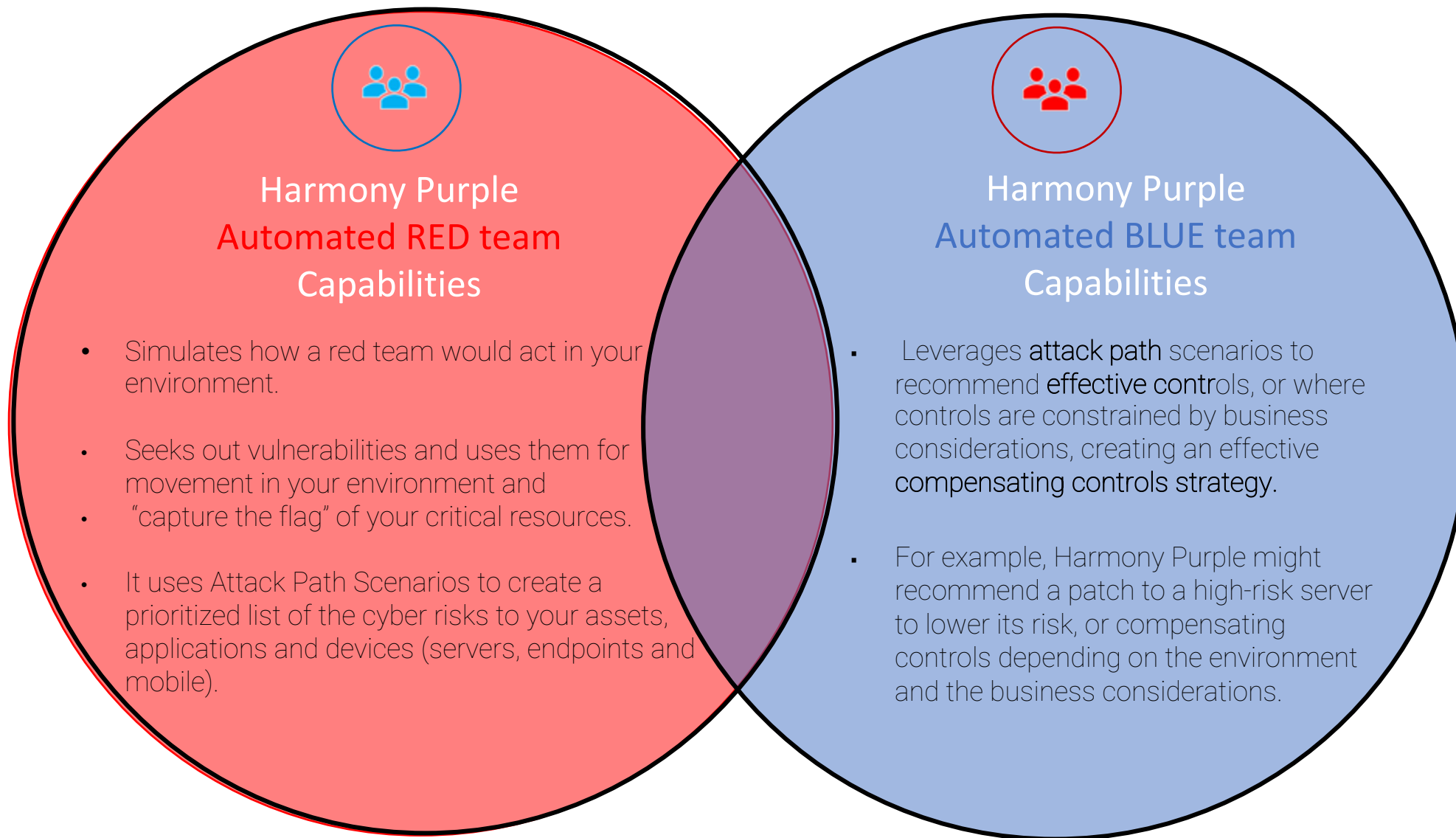
Of attacks go undetected

91%

Of attacks alerts are not controlled by SIEM



Automated Purple Teams Ensure Security Control Effectiveness

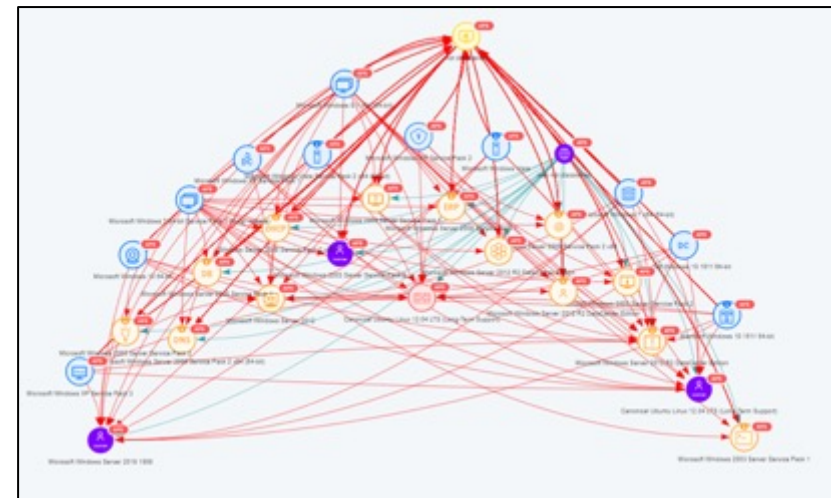


Automated Purple Teams Ensure Security Control Effectiveness



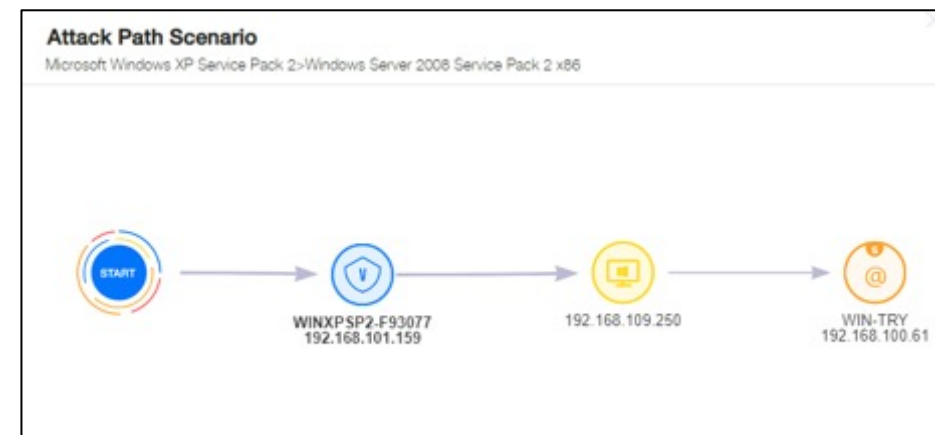
Harmony Purple's automated **Red Team** capabilities:

- Simulates how a red team would act in your environment.
- Seeks out vulnerabilities and uses them for movement in your environment and **"capture the flag"** of your critical resources.
- It uses Attack Path Scenarios to create a prioritized list of the cyber risks to your assets, applications and devices (servers, endpoints and mobile).



Harmony Purple's automated **Blue Team** capabilities:

- Leverages attack path scenarios to **recommend effective controls**, or where controls are constrained by business considerations, **creating an effective compensating controls strategy**.
- For example, Harmony Purple might recommend a patch to a high-risk server to lower its risk, or compensating controls depending on the environment and the business considerations.





Our Market Place By Gartner



Traditional Vulnerability Scanner

- A foundational security operational process mandated by the majority of organizations, as well as by standards such as NIST, PCI, and more.

Market leaders: Qualys, Tenable, and Rapid7



Breach & Attack Simulation (BAS) Tools

- BAS is deployed in various parts of the environment and uses agents and/or VMs to actively test the environment for issues, simulating common methods used by attackers. These tools are positioned as automated penetration testing tools or as security controls assessment tools, providing an “attacker’s eye view.”

Vendors: AttackIQ, SafeBreach, XM Cyber, Cymulate, Pcysys, Verodin



Vulnerability Prioritization Technology (VPT)

- VPT is an evolution of VA, which prioritizes the vulnerabilities of critical assets and highlights the vulnerable assets most likely to be attacked. Organizations focus on fixing the biggest risks, improve their patching management efficiency, and reduce their TCO.

Vendor: Risk Based Security, Kenna Security, RiskSense, Skybox Security, NopSec, Balbix



Harmony Purple Architecture

Swift seamless and hustle free installation

