

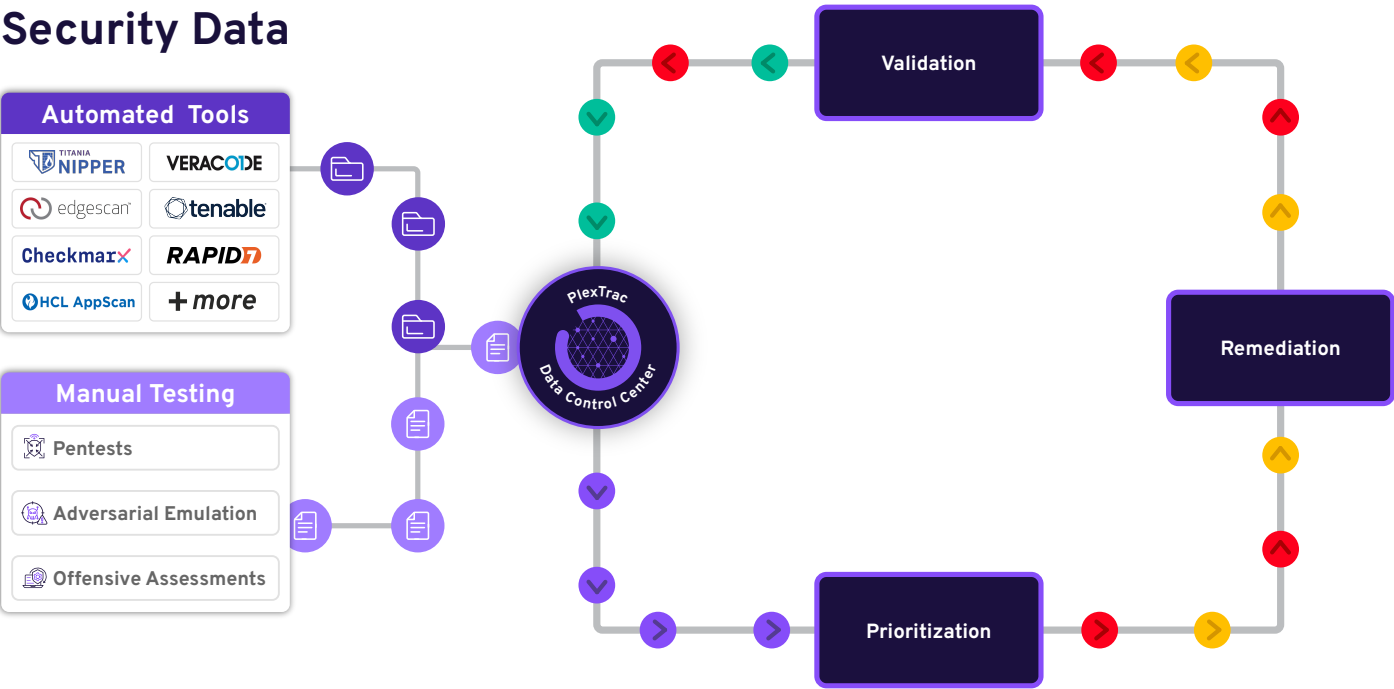
Centralize Security Data to Deliver Automated Vulnerability Lifecycle Management

Security findings are often spread across disconnected sources, such as manual results in spreadsheets and automated data siloed in tools or ticketing systems like Jira or ServiceNow. This fragmentation obscures ownership, delays response, and prevents a unified view of remediation progress and organizational risk.

Centralize Data Management With PlexTrac

PlexTrac centralizes all cybersecurity data—manual and automated—into a single platform to deliver consistent, automated vulnerability lifecycle management at scale. This eliminates fragmented workflows, accelerates response, and provides full visibility from discovery to remediation.

Security Data



Prioritization

Turn risks into actionable business insights so you can focus on the threats that matter most.

Remediation

Fully automate remediation orchestration to break down silos across teams and create business efficiencies.

Validation

Continuously validate exposures to separate signal from noise to validate remediation actions and close the loop.

Deliver actionable cyber insights to reduce risk and accelerate response, empowering leadership with the data they need to respond faster and more effectively to threats.

Faster response with automated delivery

Automate the delivery of security findings to speed up the remediation handoff and accelerate response times.

One consistent orchestration workflow

Unify fragmented workflows by ensuring all findings follow a single, consistent path from triage to prioritization and resolution, regardless of team, tool, or engagement.

End-to-end visibility

Gain full visibility into the lifecycle of every vulnerability from initial discovery through recurrence to final closure. Clear ownership and visibility drive seamless cross-team collaboration.