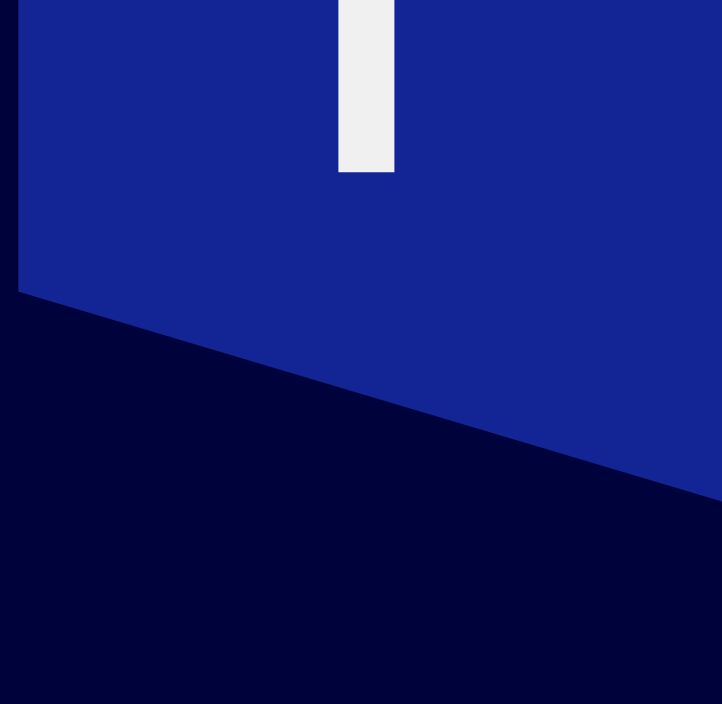


3 New Approaches to DDoS Vulnerability Management

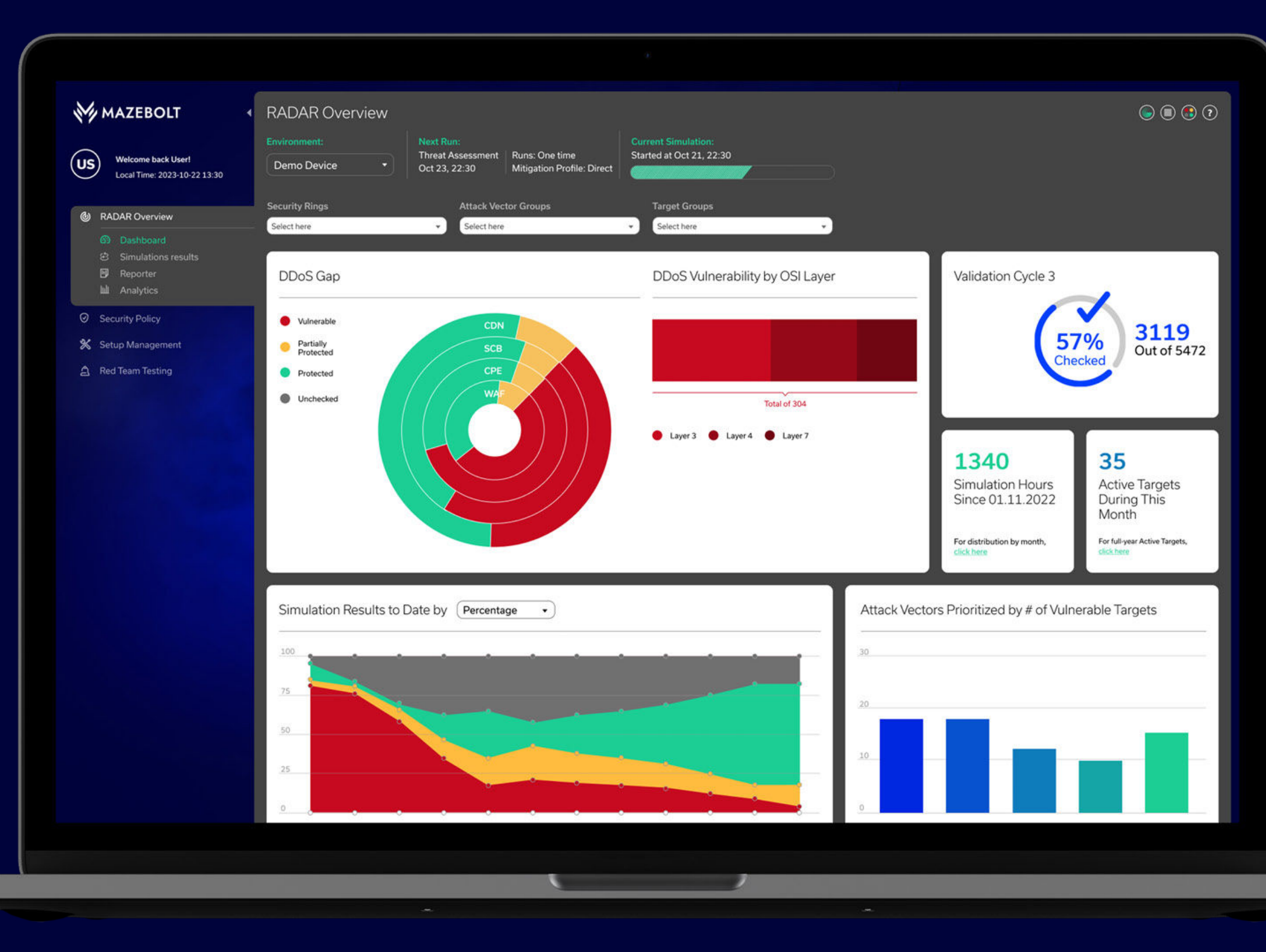
Based on the DDoS Handbook for CISOs and Security Leaders

It's Proactive

Identify and enable the elimination of DDoS vulnerabilities ahead of time, without disruption to business continuity.

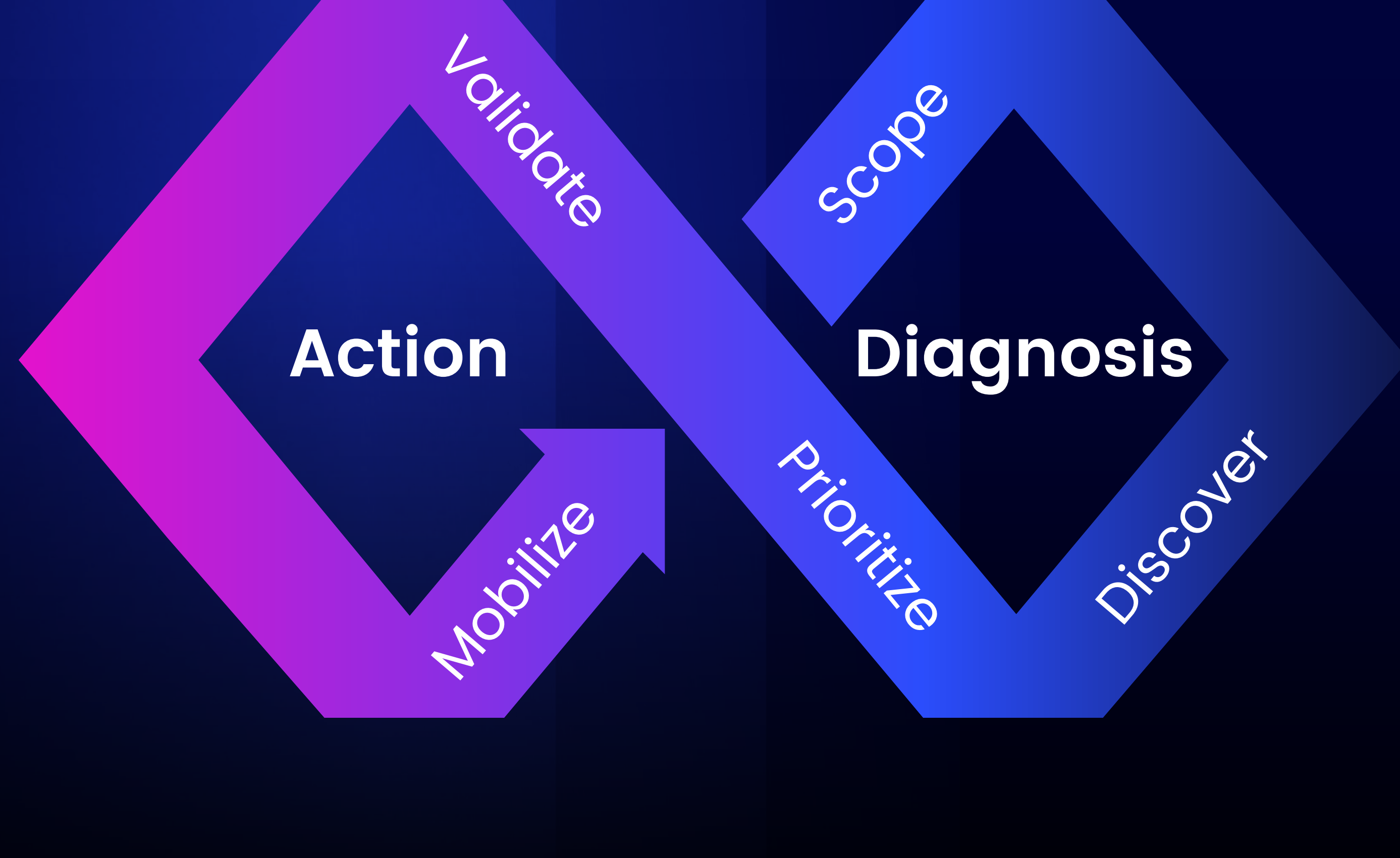


MazeBolt RADAR™ Dashboard



It's Continuous

Perform automated, continuous DDoS simulations on live, production services.

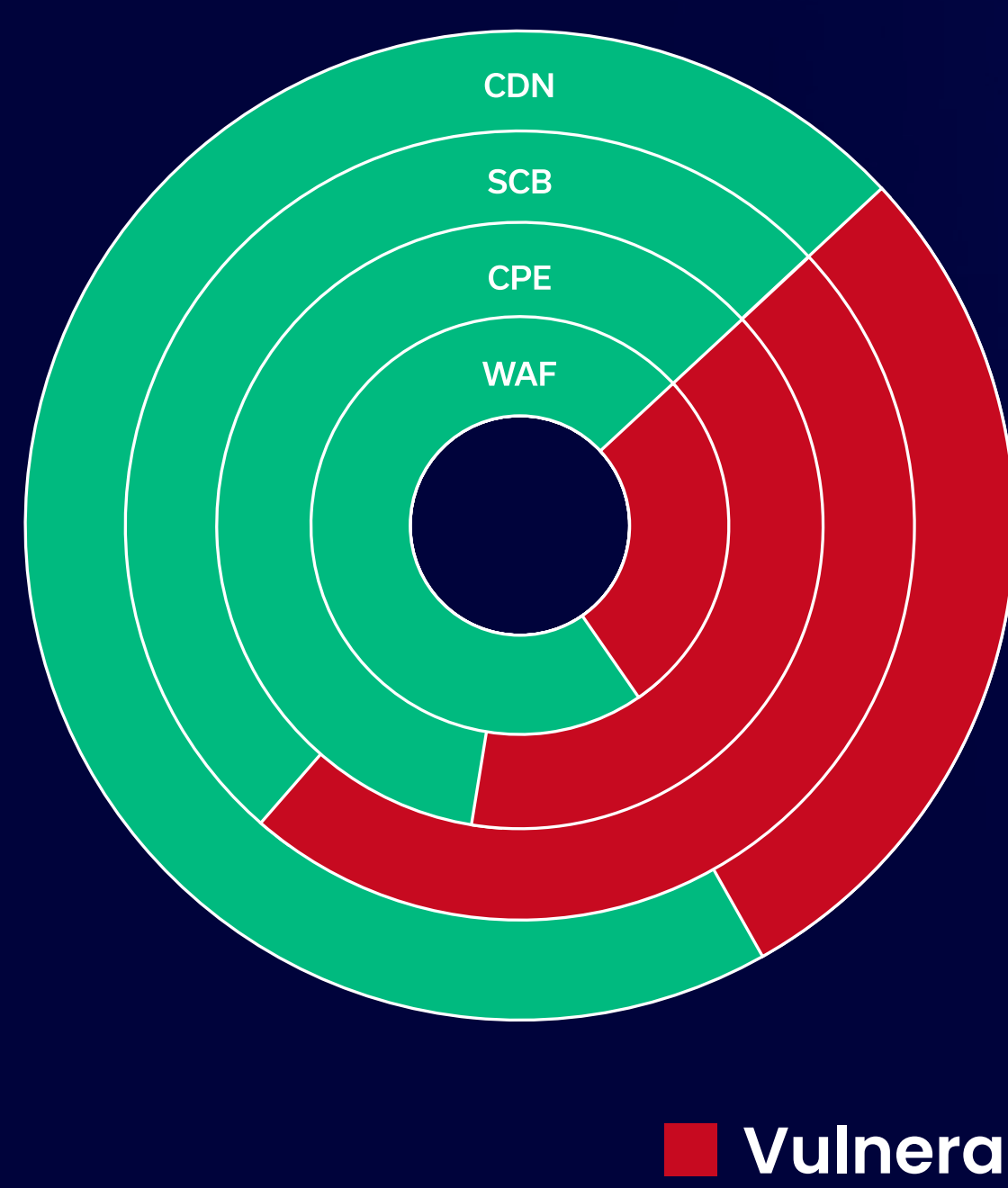


It's Comprehensive

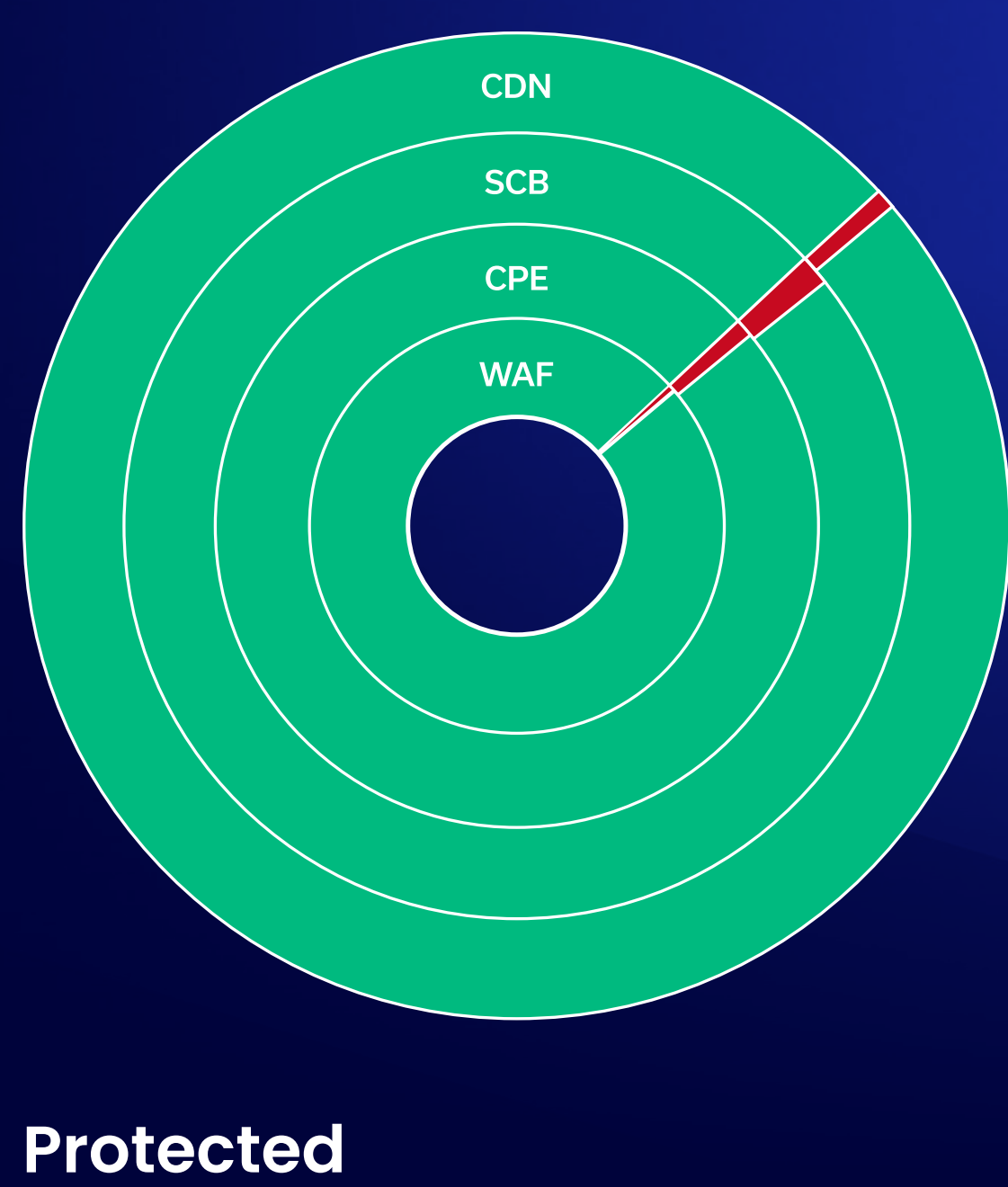
Validate targets and services, across the DDoS attack surface, against all known vulnerabilities.



Protection without RADAR™



Protection with RADAR™



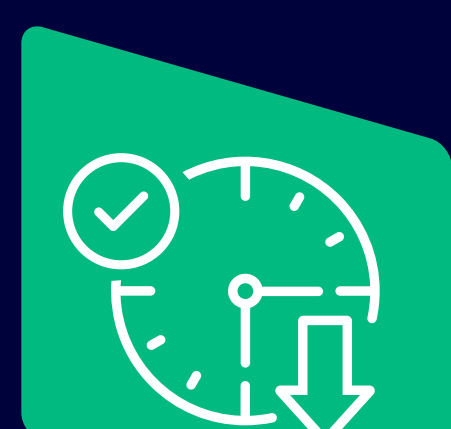
■ Vulnerable ■ Protected

Why Now?

A dramatic **200% rise** in DDoS attacks emphasizes the escalating cyber threat landscape.

Source: Zayo Report

Limitations of Traditional DDoS Testing



Timing

Typically occurs once a year, as disruptive maintenance windows are required



Scope

Covers a restricted number of DDoS attack vectors (typically less than 2%)



Cost

Testing can lead to staffing, productivity, and revenue losses due to downtime

Read the DDoS Handbook for CISOs and Security Leaders

[Download the eBook](#)