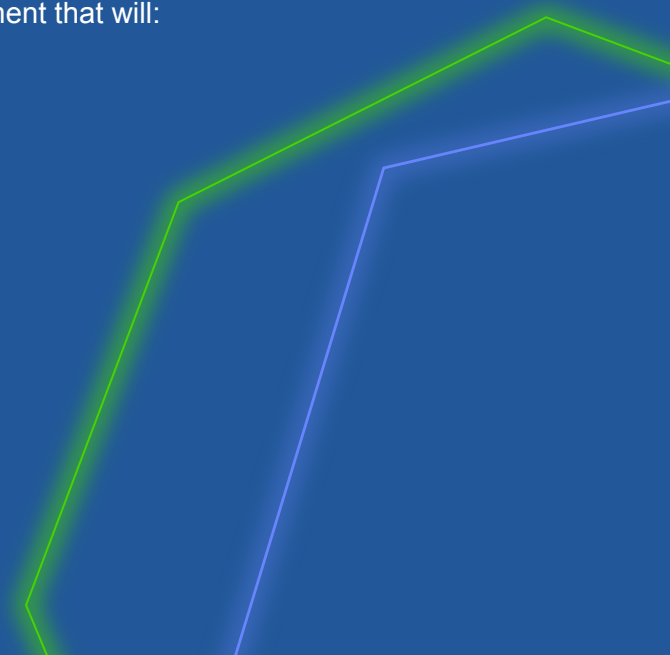


Proof of Concept Overview

Evaluation Goals

To establish the value and effectiveness of the Rampart-AI application protection platform, Rampart-AI offers a proof-of-concept (POC) engagement that will:

- Implement Rampart-AI as a plugin to the development / testing environment
- Provide visibility into an application's functional performance and compare to the intended functionality
- Report on the security risks of the application including vulnerabilities, open source and software supply chain risks
- Execute anomaly notification and blocking processes
- Demonstrate attainment of application zero-trust



Timeline & Details

POC	Customer	Rampart - AI	Output
Week 1	Provide access to a Java, .NET or Python application in a test environment	Install and configure the Rampart-AI agent	Report detailing how the application is behaving; security risks identified
Weeks 2-3	Provide support to answer questions about the application as needed	Develop and execute plan to understand application behavior through testing	Behavior envelope for the application
Week 4	Take part in the validation of behavior envelope	Validate behavior envelope which supports application zero-trust	Summary of POC engagement