

COMBATING MALWARE INNOVATION WITH INNOVATION

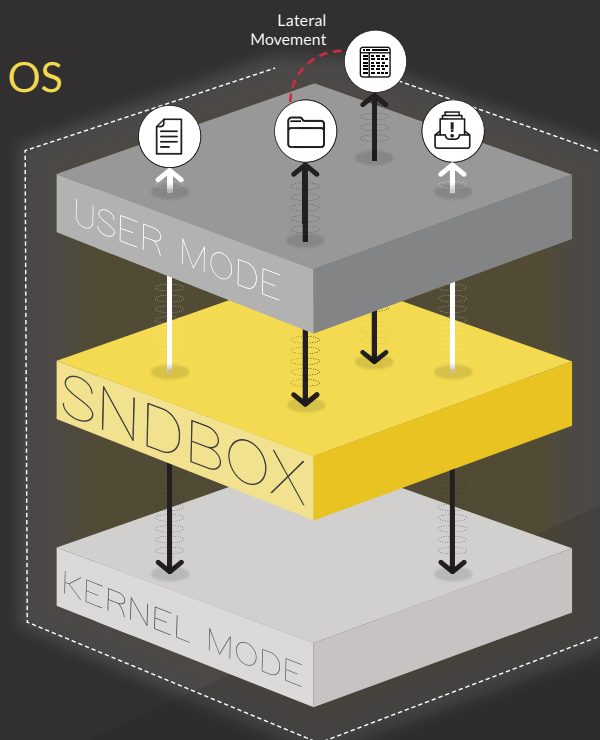
The Next Generation **SNDBOX** of Malware Detection

Due to the rapid rate of evasive malware innovation, it is becoming ever more challenging to classify new permutations as they appear and identify unknown malware samples before they strike.

SNDBOX applies an invisible kernel mode agent and AI to offer the next generation Sandbox, extending the individual capabilities and expertise of your security and research teams through AI, dynamic analysis and network mapping.

Undetectable Kernel Mode Agent Reveal Malware's Full Malicious Nature

Located between the User mode and Kernel mode, SNDBOX's invisible agent deceives malware into executing its full range of intended functionality, revealing its true malicious nature, intent and capabilities.

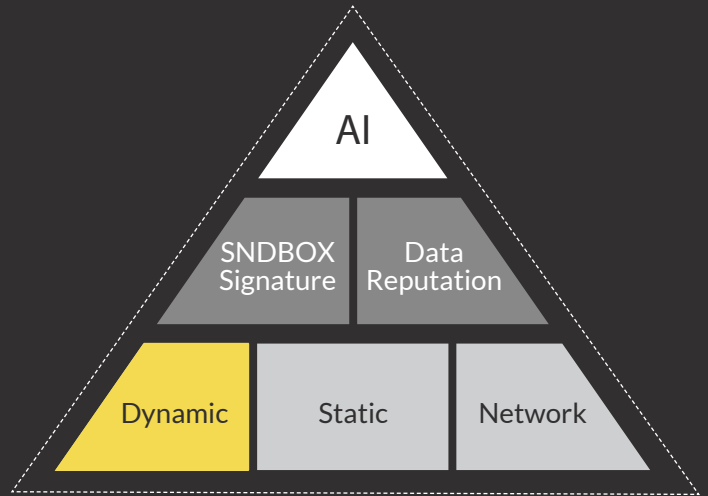


- 1 All key operations run through the kernel
- 2 SNDBOX kernel driver generates a fictional environment to deceive malware into executing full range of functionality
- 3 Kernel driver aggressively monitors malware every step and modify the expected results.

ARTIFICIAL INTELLIGENCE (AI) POWERED

SCALE WITH AI

SNDBOX's multi-vector AI detection aggregates static, dynamic and network inputs to provide insight evaluation and data-driven discovery.



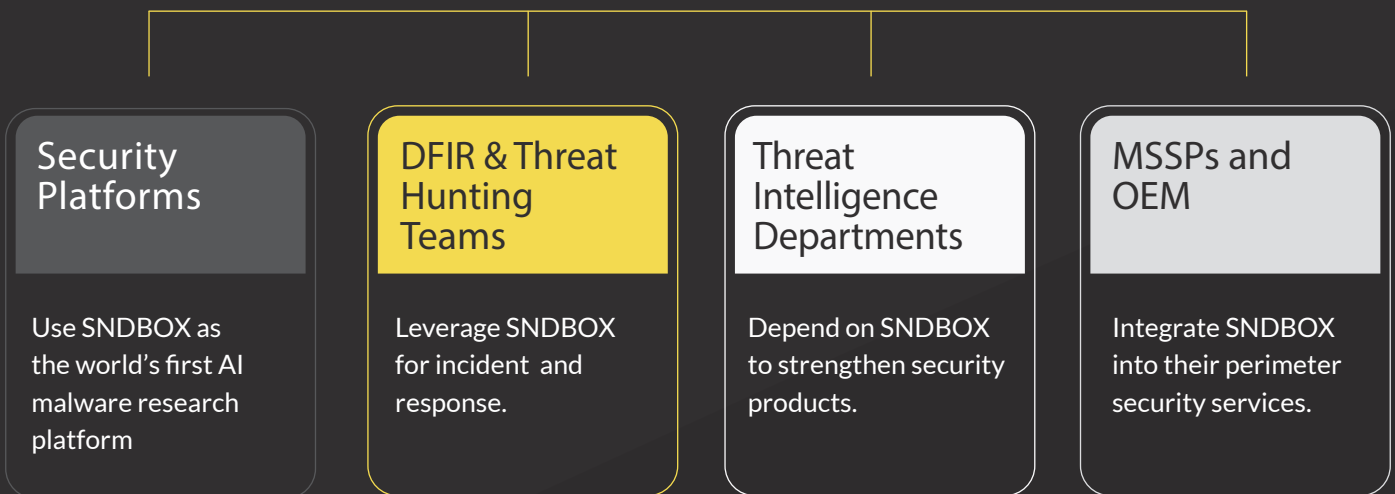
GAIN DATA VISIBILITY

Easy-to-digest analysis results, all members of your team can access the information relevant to their work and area of expertise.

DO MORE FASTER

Seamless Integration Designed to streamline security processes, SNDBOX easily integrates with a wide variety of 3rd party security platforms.

WAYS TO USE SNDBOX



ANALYSIS FLOW

