



Padvish[®]



Padvish
EDR AI

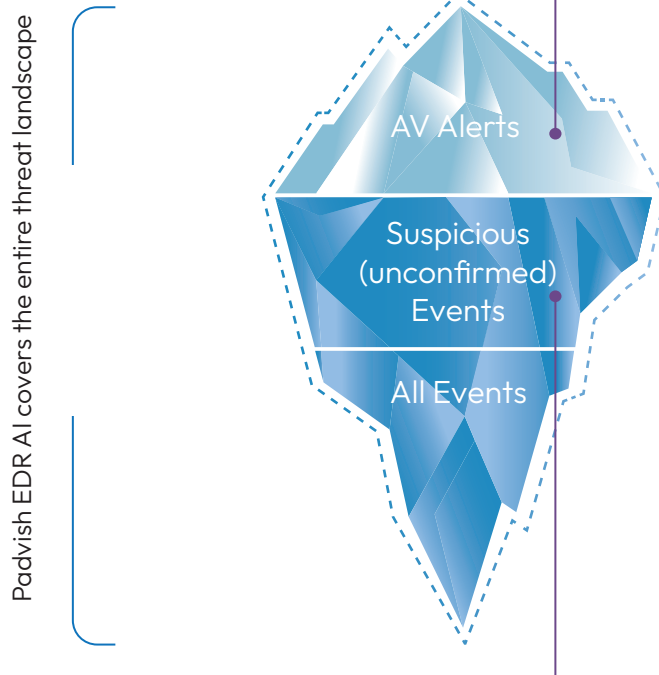


(Endpoint Detection and Response)

As cyber threats become increasingly sophisticated, the challenge of manually analyzing complex data logs becomes more resource-intensive and costly. This highlights the critical need for advanced, AI-powered cybersecurity solutions that can keep up with evolving threats.

To address this, Amnpardaz Software Corporation has developed an endpoint detection and response (EDR) system powered by artificial intelligence (AI). The Padvish EDR AI solution utilizes cutting-edge AI technologies, including deep learning algorithms and Generative Pretrained Transformers (GPT), to detect and respond to hidden threats with high precision.

Antivirus software, firewalls, and other traditional security tools can only handle a small fraction of security alerts.



Many advanced threats are designed to evade detection by traditional tools.

Traditional security tools such as antivirus software, firewalls, and other perimeter defenses only handle a small fraction of security alerts.

Key Benefits of Padvish EDR AI



AI-powered threat hunting



Actionable recommendations for effective incident response.



Clear, natural language event log analysis to spot suspicious activity.

Cost Reduction



Threat Detection

Threat Hunting

Reporting

Accurate Detection



Identifies Unknown, Sophisticated Malware

Abnormal Behavior Patterns with Precision

Operational Efficiency



Increases SOC Team Efficiency

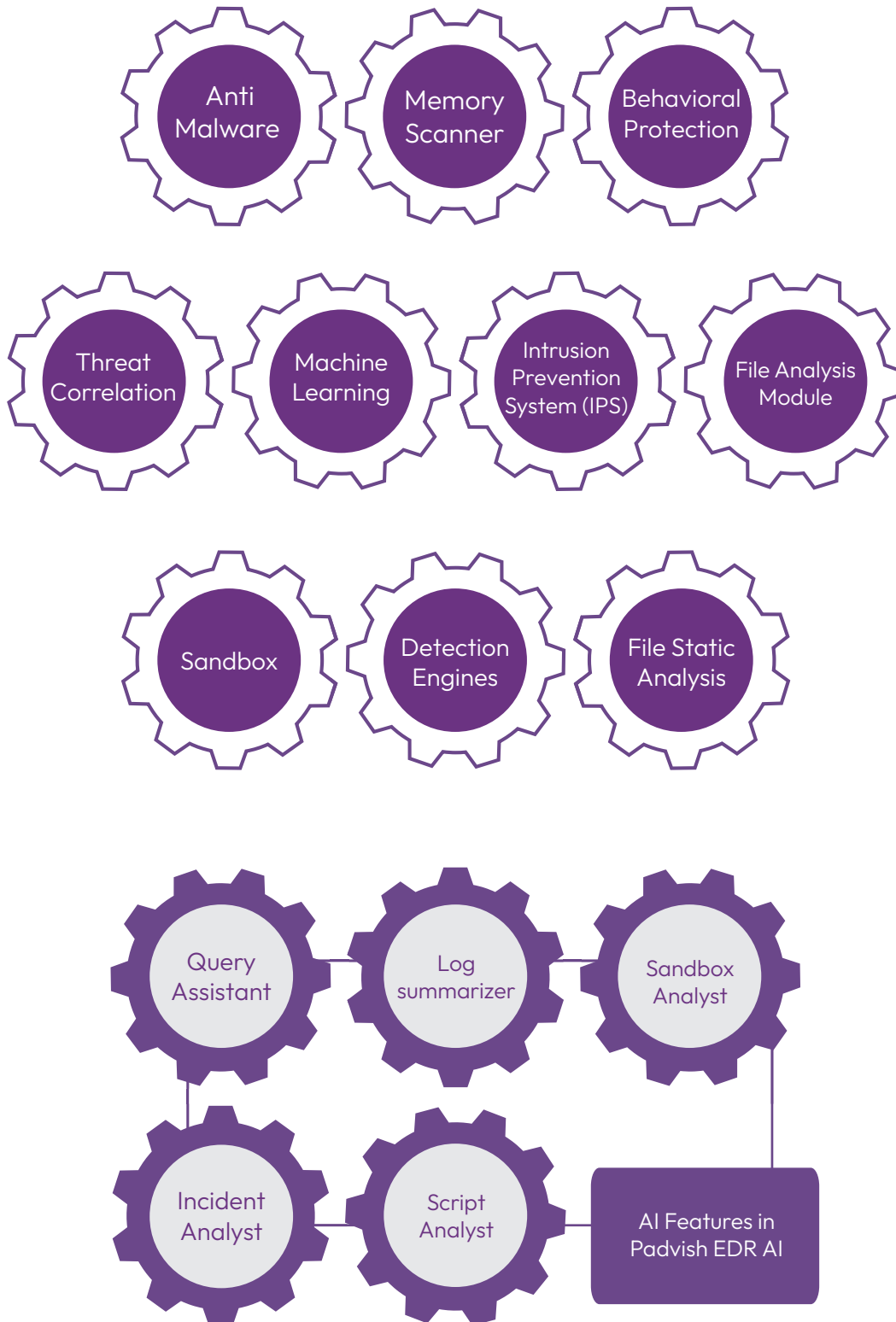
Automating Security Incident Analysis and Response

Resource Optimization



Improves Effectiveness without Requiring Additional Human Resources

Key Technologies and Modules in Padvish EDR AI






Managing your security is hard, Amnpardaz makes it easy

“Amnpardaz Software Corporation, operating under the Padvish brand, offers a comprehensive range of cybersecurity solutions tailored to safeguard both home and enterprise environments against evolving cyber threats”



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