

AI-Powered Phishing

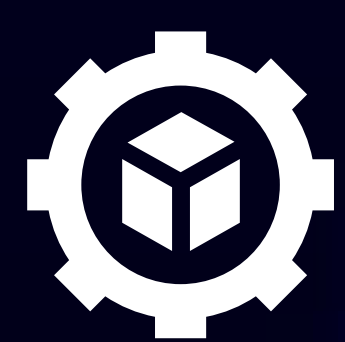
A Smarter Threat



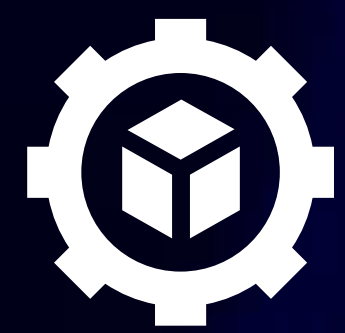
Swipe to Know



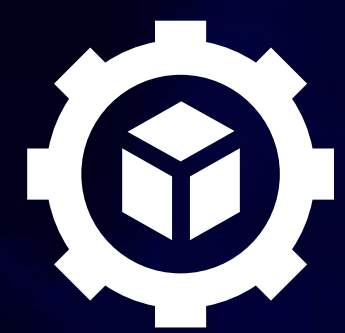
Stats That Worry You



43% of AI phishing emails bypass legacy filters.



61% of employees failed to spot deepfake voicemails.

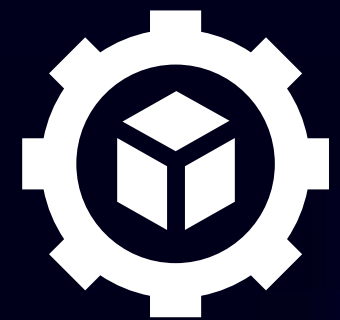
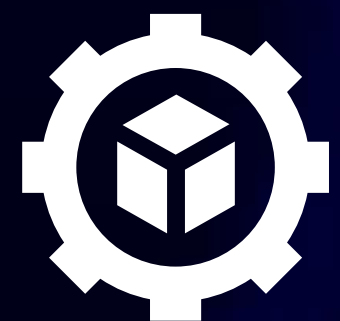
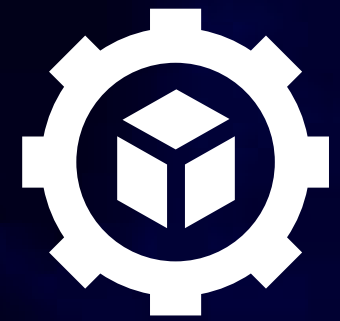


75% of spear-phishing attacks use behavioral profiling.

Malware is no longer your biggest threat, AI phishing is.



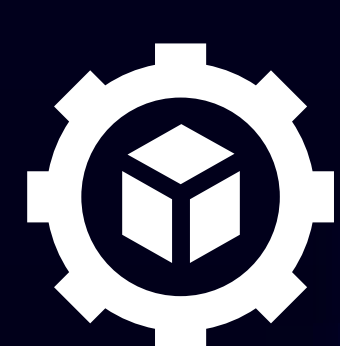
What's No Longer Working

-  **Static keyword filters fail against AI-written emails.**
-  **"Don't click the link" training fatigue is real.**
-  **IP blacklists are outdated attackers shift too fast.**

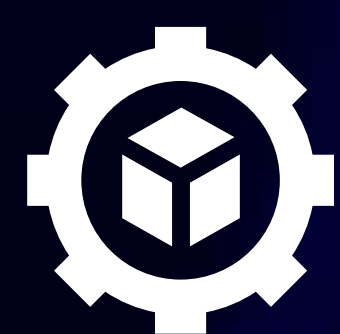
Old tools fail to catch fast-evolving AI phishing attacks.



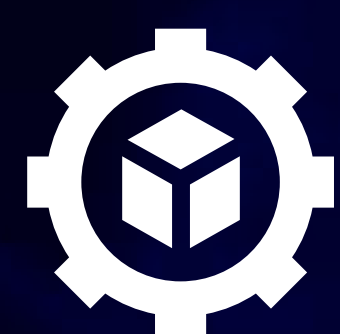
Attacks You Can't Ignore



Deepfake video calls imitating executives.



Smart links that show clean previews but carry fake payloads.

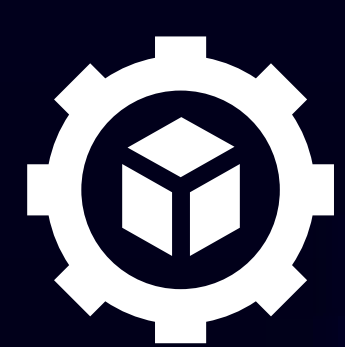


Geo-adaptive payloads targeting location-specific data.

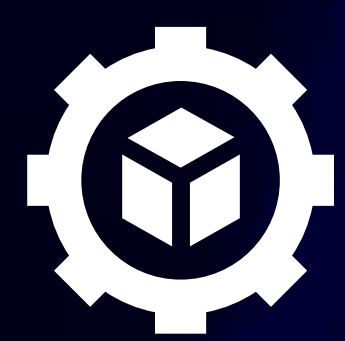
AI phishing looks human, Filters can't tell the difference.



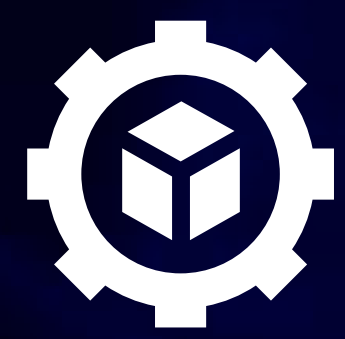
Smarter Ways to Defend



Zero Trust verification on internal communications.



Sandboxes that pre-trigger dynamic payloads.



Behavioral AI that flags style/context mismatches.

Real attack simulation is the smartest way to stay ahead.



Is Your Team Ready for AI-Phishing Attacks

Test your defenses now before real
attackers do..!

Run an AI-Powered Phishing Simulation
with our experts.



Book a meeting