

Hello everyone!

I am on the team with [SeQure](#) and we are blockchain's guardian angel, protecting your Web3 assets against malicious hacks.

Recently, our deep-learning-based AI model helped PolyNetwork and NEO by detecting more than 80% of malicious hacks that happened on their platforms, thereby preventing scary incidents such as the Binance hack.

SeQure AI monitors real-time blockchain data and can detect abnormal/malicious transactions with higher accuracy than most of the other similar solutions using anomaly detection methods. Our AI model utilized the latest applied AI academic accomplishments in the field of blockchain security and is developed by scientists from the University of Chicago.

SeQure AI could provide:

- Continuous AI-powered monitoring of all on-chain activities on MakerDAO
- Anomaly detection to flag any threats indicating potential fraud or vulnerability exploits
- Identification of unknown security risks before they can cause harm or financial loss
- Adaptation to new types of threats as the DeFi ecosystem rapidly evolves

We hope to collaborate with MakerDAO ecosystem and are committed to providing our clients with the best possible solutions for their blockchain security needs. Our team of experts has extensive experience in blockchain technology and the Web3 industry in general, ensuring that our clients receive the highest-quality services and support. Whether you are a large enterprise, a blockchain start-up, or a financial institution, SeQure has the expertise and technology to meet your needs.

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