



THE ANONYMOUS INTELLIGENCE COMPANY

Anonymous Intelligence Company Announces Security Features In The Forthcoming Turminal.AI Beta Release On October 26th

Public Beta version of Turminal.ai will feature proprietary word mixing, secure tunnel, encryption at rest and advanced cryptographic encoding of user data.

Vancouver, British Columbia, October 24, 2023 - Anonymous Intelligence Company Inc. (CSE: ANON) (OTC: ANICF) (FRANKFURT: 1J10) (“ANON” or the “Company”), a leading computational intelligence, decentralized network, and data technology company, focused on leveraging its proprietary suite of AI and privacy-enabled products to empower increased confidence in technology for consumers and businesses alike, is pleased to announce the security features that will be included in the upcoming Turminal.ai beta release.

To address concerns surrounding privacy and data security, ANON has developed cutting-edge security features for Turminal.ai. Given the potential risks to user data in today’s AI applications, ANON aims to mitigate these concerns with its innovative security measures.

One of the key features introduced in the beta release is proprietary word mixing, which obfuscates the names, places, and a proprietary list of terms used by Chat GPT to protect the original person's voice. This feature addresses the core problem of Chat GPT easily inferring identifying traits in anonymous text, as highlighted in an article by Gizmodo (<https://gizmodo.com/chatgpt-llm-infers-identifying-traits-in-anonymous-text-1850934318>).

To further enhance security, Turminal.ai utilizes Secure Sockets Layer (SSL) and a secure tunnel to establish a connection with the ANON servers. This server then communicates with Chat GPT, obfuscating the user's IP address.

ANON prioritizes safeguarding message history by implementing encryption at rest across its databases and servers. In the event of a server breach, hackers will not be able to gain access to the data. Additionally, user information is cryptographically encoded within the pre-existing encrypted databases, providing an additional layer of protection and obfuscation.

Account deletion is another important security feature within Turminal.ai. When a user deletes its account, the associated key is simultaneously erased, guaranteeing that no data is stored or harvested for potential future use or sale.

Looking ahead, Turminal.ai has several additional features in the pipeline. Encrypted sharing, work chat capabilities and user group building with encryption for users coming and going will be introduced to provide enhanced privacy and security. Unlike other privacy-enabled apps, Turminal.ai is designed to make encryption seamless without compromising functionality.

Furthermore, Turminal.ai is developing its own in-house AI technology stack, eliminating the need for data sharing with third parties. This feature will be third-party verified as secure, similar to the Proton suite of products.

“Turminal.ai’s proprietary AI is being built on a secure foundation, featuring our proprietary LLM technology and a strong focus on empowering average users, said Lucas Russell, CEO of ANON. “While AI options are readily available to business professionals, our primary focus is to empower everyday users. We are committed to breaking down barriers and delivering a straightforward and secure AI experience for everyone.”

The public beta release of Turminal.ai on October 26 marks a significant milestone for ANON in revolutionizing the AI and data technology industry. ANON's commitment to privacy and security sets Turminal.ai apart as a leading AI application, assuring users that they can confidently utilize AI technology without compromising personal data.

For more information about Anonymous Intelligence Company and its suite of products, please visit www.anonintelco.com.

About Anonymous Intelligence Company Inc.

Anonymous Intelligence Company Inc. (CSE: ANON) (OTC: ANICF) (FRANKFURT: 1J10) is a leading computational intelligence, decentralized network, and data technology company. Leveraging its proprietary suite of AI and privacy-enabled products, ANON aims to empower individuals and businesses to have increased confidence in technology. Through its innovative solutions, ANON is committed to delivering cutting-edge technology while prioritizing user privacy and data security.

On Behalf of the Board,

ANONYMOUS INTELLIGENCE COMPANY INC.

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