

Sekur Private Data Will Soon Be Launching Its Swiss Hosted SekurVPN For Privacy Enthusiasts



NEWS RELEASE BY SEKUR PRIVATE DATA LTD

Detroit, MI | February 08, 2023 09:28 AM Eastern Standard Time

By Faith Ashmore, Benzinga

Sekur Private Data Ltd. (OTCQX: SWISF) (CSE: SKUR) (FRA: GDT0) announced they will be providing a private, non-big tech VPN solution. [Sekur is a US-listed cybersecurity and internet privacy company](#) with roots in Switzerland that provides private and secure communications solutions. It uses its own servers, military-grade encryption security and combines it with its proprietary encryption and Swiss data privacy laws.

The company is responding to growing demand from its existing users that have asked the company for a VPN product, and Sekur has been working on a solution for some time. Sekur has acquired all the servers needed for the encryption processing and hosting of SekurVPN in its Swiss data centers.

The application for Mac clients and iOS devices is already complete, but the company decided to launch in the first week of April 2023 to include its Android version; Windows will launch shortly thereafter. The company is expected to first launch its website www.sekurvpn.com in the coming weeks.



Pricing will be as follows: \$7 USD/month per user or \$70 USD/year per user. However, Sekur is offering a promotional price to celebrate the launch. The first 5,000 people to register will receive a 60% discount to the yearly price, the total ending up being \$28/year per user for the first two years.

SekurVPN was designed to help users wanting to mask their IP addresses from hackers. One example of the VPN solution in action would be a user being able to have full privacy and protection from hackers hijacking location information when a user logs into their bank or email.

Alain Ghiai, CEO of Sekur Private Data said: "We have listened to our customers and are very excited to announce the launch of SekurVPN for late March 2023. We have high hopes for the success of SekurVPN, due to its highly private nature, since it does not use any big-tech computing or hosting and offers only Swiss IPs. Our prime directive is to provide private and secure communications for everyone, and, as we are not connected to any Big Tech platform, we offer a truly independent, private and secure means of communications without any data mining, through our proprietary technology and our secure servers based in Switzerland. We look forward to continuing to offer true data privacy to all individuals and their businesses and protect their intellectual property, and their privacy, from data miners and malicious hackers."

Sekur is a closed-loop platform with layers of security and SekurVPN is an extension of its commitment to privacy. Its existing corporate products like SekurMail and SekurMessenger offer users complete privacy because its code is unavailable for the manipulation that causes hacks, and its Swiss hosting protects its users from privacy intrusive laws. With increasing breaches in security and data hacks, security and privacy are at the forefront of everyone's mind – both corporations and individuals – and Sekur is committed to helping protect both.

This article was originally published on Benzinga [here](#).

Sekur Private Data Ltd. is a Cybersecurity and Internet privacy provider of Swiss hosted solutions for secure communications and secure data management. The Company distributes a suite of secure cloud-based storage, disaster recovery, document management, encrypted e-mails, and secure communication tools. Sekur Private Data Ltd. sells its products through its websites www.sekur.com and www.sekursuite.com, and approved distributors, and telecommunications companies worldwide. Sekur Private Data Ltd. serves consumers, businesses and governments worldwide.

This post contains sponsored advertising content. This content is for informational purposes only and is not intended to be investing advice.

Contact Details

Corporate Department

corporate@sekurprivatedata.com

Company Website

<https://sekurprivatedata.com>

Tags

SEKUR PRIVATE DATA

DATA SECURITY

DATA PRIVACY

CYBERSECURITY