

Internxt Releases a Free File Virus Scanner

Open-source cloud service provider Internxt launches a free and user-friendly digital safety resource

Comunidad Valenciana, Spain Mar 7, 2022 ([IssueWire.com](https://www.issuewire.com)) - Internxt, the secure cloud storage service built for Web3, announced the launch of a free file virus scanner. Keeping in line with its zero-trust philosophy, Internxt has now released a web-based resource capable of identifying malware in various types of files.

Internxt's new [virus scanner](#) is a free web-based tool that scans all manner of files such as PDF, DOC, JPG, XLS, and many more. Virtually any file can be scanned by dragging and dropping the chosen file into the box located on the resource's webpage. The service will quickly analyze the file and notify the user of any detected viruses.

"Our goal at Internxt is to create a safer online experience, not just for our users, but for everyone on the web," says Internxt's CEO, Fran Villalba Segarra. "We are working to build a better internet by putting users and their privacy first in everything we do. Our new free virus scanner was the next logical step in creating an ecosystem that returns control of personal data back to users. We want everyone to have access to the tools they need to protect their privacy and digital well-being."

[Internxt](#) was founded in 2020 as a decentralized and progressive alternative to traditional cloud storage services provided by Big Tech. The virus scanner joins Internxt's growing list of open-source services such as Drive, Photos, Token, and Send.

About Internxt

Encrypt, store, and share personal or business files in total privacy. Internxt is an open-source, blockchain-based cloud storage service providing safe, secure, and GDPR-compliant digital storage advocating for user privacy rights.

For more information on Internxt and its services, please visit internxt.com or contact the team directly via email at hello@internxt.com

Media Contact

Internxt

hello@internxt.com

677 75 36 24

Source : Internxt

[See on IssueWire](#)