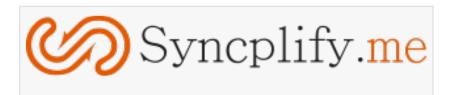# Syncplify's releases v4.1 of its SFTP and FTPS server for Windows

Syncplify.me Server! version 4.1 has been released and it adds even more security features: first SFTP server for Windows to support MongoDB authentication.

WILMINGTON, DE, UNITED STATES, February 7, 2017 /EINPresswire.com/ -- Syncplify, Inc., US-based software development company, has just released a brand new version of its Syncplify.me Server!, SFTP and FTPS secure file transfer server for Windows.

Syncplify.me Server! version 4.1 represents the sum of all evolutions achieved throughout the lifetime of version 4.0, plus the important addition of MongoDB authentication support to prevent the growing threat of MongoDB bot-based attacks.

Even without this additional security measure, no Syncplify.me Server! has – to date – been compromised or breached. Not by the MongoDB authentication attack nor by any other form of known or unknown attack. The credit for such a remarkable achievement goes to the so-called "Syncplify Protector" technology that, backed by Artificial Intelligence, can learn and even predict new attack patterns before they occur.

"We had planned to include MongoDB authentication security in version 5, but the many requests from our customers compelled us to accelerate this development," said Fjodr Soyevskji, Chief Technology Officer at Syncplify, Inc.

"We strive to make Syncplify.me Server! increasingly better with any new release, and this version 4.1 is indeed the best to date; we have Fortune 500 companies and Government agencies among our customers, and we need to make sure that our product stands up to their toughest expectations and secure file transfer requirements," said Helga Kessler, Chief Operation Officer.

Syncplify.me Server! v4.1 is free for personal use, and paid licenses are available for any other use. Corporate and custom licensing options are also available upon request.

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