



Parsec Labs Announces Virtual Version of Innovative Data Management Appliance

Minneapolis, MN – April 28, 2022 – Parsec Labs, the fast growing provider of enterprise data management and protection solutions, today announced the general release of version 5.0 of its data management suite.

The headlining feature of this release is the ability to deploy Parsec's solutions as a virtual appliance.

"This is a significant milestone," said Chris Moore, Parsec's Chief Executive Officer. "A virtual appliance gives our customers the best of both worlds – all the benefits of a hardened appliance architecture with the ability to deploy on existing infrastructure. Offering both a physical and virtual option gives our customers and partners tremendous flexibility."

"A virtual appliance is a game-changer for us," said Jess Van Ness, President of MetroSys, a San Diego-based IT professional services and staffing company. Van Ness adds, "Parsec's unique ability to move data across all protocols from a single migration tool is now even more economical and accessible."

MetroSys delivers its solutions primarily through the channel, working with some of the industry's largest resellers and many leading technology manufacturers. Their solutions span most verticals, and their "*Customer First*" approach has them widely recognized as a trusted advisor and technology partner.

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About Parsec Labs

Supporting all data types (Block, File, & Object), Parsec can easily, reliably, and securely move data from any source to any target, including to the cloud or between clouds. Used in some of the largest data centers in the industry, Parsec was designed for scale and can move petabytes of data and billions of files as quickly as your network will allow. For more information, visit www.parseclabs.com.

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