

Trumid Technologies, LLC. ensures 24/7 operation of its fintech services by deploying a StarWind vSAN-based high availability cluster

[Trumid]

About the Company

Trumid Technologies, LLC. is a New York-based financial technology company that optimizes the credit trading experience by combining agile technology and market expertise, with a focus on product design.

Company Profile

Financial Services

Contact Person

Rama Valiveti,
Company Representative

Problem

The company wanted to replace its aging servers and optimize IT infrastructure performance.

Solution

With StarWind vSAN, the company creates a hyperconverged environment, eliminates the problem of end-of-life hardware resources, and gets a high-capacity IT infrastructure.

Problem

Before StarWind Virtual SAN (vSAN) deployment, **Trumid** had end-of-life (EOL) servers with Hyper-V on top. The company needed to achieve high availability (HA) by deploying a failover cluster, all at a reasonable price.

Solution

By implementing nice-to-support and easy-to-use StarWind vSAN, building a hyperconverged infrastructure made it possible fast and easy for Trumid. Thanks to **StarWind vSAN**, the company replaces its EOL servers and ensures HA. At this, the StarWind solution easily integrated with Windows Cluster services and allowed Trumid to create a redundant IT environment. Considering the high-performance characteristics of its IT infrastructure, the company plans to use StarWind vSAN in the future to deploy HA clusters.



I am using StarWind for the past 15 years. The infrastructure powered by StarWind vSAN satisfies all our requirements

Rama Valiveti, Company Representative