



About the Company

Wilson Electronics is an American leading manufacturer of cellular signal booster technology located in Utah. The company develops devices for all environments that amplify 3G, 4G, and 5G signals, providing better coverage for the client's house, vehicle, or company.

Company Profile

Telecommunications

Contact Person

IT Manager

Problem

The company needed virtual shared storage to achieve redundancy in its remote datacenters.

Solution

With StarWind vSAN, the company built fully redundant Hyper-V clusters without spending a fortune on SAN storage devices.

Wilson Electronics saves near \$55K in enterprise SAN storage costs by deploying a high availability (HA) cluster powered by StarWind vSAN

Problem

Before StarWind Virtual SAN (vSAN) deployment, remote office datacenters of **Wilson Electronics** had no virtual infrastructure redundancy. Buying a SAN storage device was not affordable due to budgetary constraints. Intending to achieve redundancy, the company looked at Microsoft Storage Spaces Direct (S2D), but it fell short in many aspects, including disk redundancy options.

Solution

Wilson Electronics has chosen **StarWind vSAN** as it is far more flexible than any other product in the virtualization market, runs on any hardware, and allows for any underlying redundancy configuration according to the company's needs. StarWind allowed Wilson Electronics to build fully redundant Hyper-V clusters at its remote sites with the budgetary constraints they were under. **StarWind vSAN** is completely reliable and runs fast ensuring flawless operation of both company's datacenters. There has not been one requirement vSAN has not met. In addition, StarWind Support Team is the best in the business responding within an hour and being extremely thorough. At the very least, Wilson Electronics saved \$50,000 in enterprise SAN storage costs when deploying StarWind vSAN. When the company opens future remote offices, it will be leveraging StarWind vSAN once more to build fully redundant virtual infrastructure.



StarWind vSAN is by far the most superior virtual SAN technology on the market. Speeds are fantastic, features and reliability are on par with enterprise SAN storage devices.

IT Manager, Wilson Electronics