

Triada Networks improves its operational efficiency by creating a hyperconverged IT environment around StarWind HCI Appliance (HCA)



About the Company

Triada Networks is a U.S.-based IT solutions provider committed to delivering practical and tailored technology solutions. With a focus on optimizing IT infrastructure, Triada Networks strives to enhance the performance, scalability, and operational efficiency of businesses.

Industry

IT & Services

Location

North America (United States)

Solution

StarWind HCI Appliance (HCA)

"StarWind was easy to set up and configure and we get great support from the StarWind Team when we run into questions or issues."

Raffi Jamgotchian, CEO

Challenge

Before implementing StarWind HCI Appliance (HCA), Triada Networks faced performance issues and scalability constraints with its existing IT infrastructure, relying on Hyper-V hosts with direct attached storage (DAS). The inability to easily scale compute and storage hindered the company's growth, posing a significant challenge in meeting evolving business demands.

Choosing StarWind over other solutions, Triada Networks found a game-changer.

Solution

Unlike previous hyperconverged clusters with proprietary software, StarWind HCI Appliance offered seamless integration with familiar platforms, ensuring continuity in Triada Networks' operations. An easy-to-use StarWind Web UI and robust StarWind ProActive Premium Support facilitated a smooth transition for the client's IT team.

Running for a couple of years, the resulting infrastructure exceeds expectations. StarWind HCI Appliance not only addressed the initial performance and scalability concerns but consistently delivered optimal performance. This success has prompted Triada Networks to extend the benefits to clients seeking an affordable yet scalable compute cluster, showcasing StarWind's versatility and reliability.