StarWind
HYPERCONVERGENCE

ECCOS optimizes its operations and enhances overall business efficiency by creating a highly available infrastructure around StarWind Virtual SAN (VSAN)

About the Company

ECCOS is a technological company, founded in 1998 and based in Zagreb, Croatia, that develops solutions in electrical engineering, IT, and security.

Industry

IT & Services

Location

EMEA (Croatia)

Solution

StarWind Virtual SAN (VSAN)

"Because of recommendations of older colleagues, with StarWind, we got reliable storage with no additional hardware. There was a need to increase our IT infrastructure, and we saw StarWind as the most cost-effective solution."

Željko Medić,
Director of IT Department

Challenge

Before deploying StarWind Virtual SAN (VSAN), ECCOS managed its IT infrastructure in an on-premise datacenter, comprising a dozen servers running on a mix of Microsoft Hyper-V and VMware technologies. While there were no significant issues with the existing infrastructure, the company faced the challenge of expanding its IT infrastructure to accommodate business growth cost-effectively. ECCOS opted for StarWind VSAN due to its affordability and recommendations from experienced colleagues.

Solution

StarWind VSAN provided reliable storage without the need for additional hardware, addressing the company's need for scalability. Additionally, the storage mirroring feature offered by StarWind ensured data redundancy and high availability (HA), further enhancing the infrastructure's resilience. Following the deployment of StarWind VSAN, ECCOS's IT infrastructure operates smoothly without any complaints. The resulting infrastructure satisfies all the company's requirements, providing the scalability and reliability needed to support its operations effectively.

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