

Vmware Vsphere Optimize And Scale

Datera

integrates with OpenStack, VMware vSphere, CloudStack and container orchestration platforms such as Docker, Kubernetes, and Mesos. "What is Datera Inc

Datera was a global enterprise software company headquartered in Santa Clara, California that developed an enterprise software-defined storage platform. Datera was acquired by VMware in April 2021.

The Datera Data Services Platform is the company's commercial product aimed at hyperscale storage environments and cloud service providers who want to deploy a hybrid cloud, autonomous and dynamic data infrastructure. Datera software deploys on industry-standard servers from Dell EMC, Fujitsu, Hewlett Packard Enterprise, Intel, Lenovo, Supermicro, and QUANTA to store blocks and objects in on-premises data centers, and private cloud and hybrid cloud environments.

Tintri

it ran out of cash and was acquired in bankruptcy. Tintri was founded in 2007 by Kieran Harty, who had led development at VMware as their executive vice

Tintri, Inc. is a division of DataDirect Networks based in Santa Clara, California. Tintri provides products designed for businesses cloud computing, virtual machines (VMs), and containers. The core product line is the VMstore, a storage system and software designed to simplify management in data center and cloud environments.

After becoming a public company in 2017, within a year it ran out of cash and was acquired in bankruptcy.

Network function virtualization

orchestration layer must be able to manage an SBC VNF from vendor X running on VMware vSphere just as well as an IMS VNF from vendor Y running on KVM. The initial

Network functions virtualization (NFV) is a network architecture concept that leverages IT virtualization technologies to virtualize entire classes of network node functions into building blocks that may connect, or chain together, to create and deliver communication services.

NFV relies upon traditional server-virtualization techniques such as those used in enterprise IT. A virtualized network function, or VNF, is implemented within one or more virtual machines or containers running different software and processes, on top of commercial off the shelf (COTS) high-volume servers, switches and storage devices, or even cloud computing infrastructure, instead of having custom

hardware appliances for each network function thereby avoiding vendor lock-in.

For example, a virtual session border controller...

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