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Dell EMC vSAN

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Ready Nodes How
to use the vSAN
ReadyNode™ Sizer
|u0026 TCO Tool
~~Dell EMC vSAN~~
~~Ready Nodes~~
~~Overview~~ What Is
vSAN - Virtual
Storage Area
Network? | vSAN
Lifecycle
Management Made
Easy with vSphere
7.0 for HPE

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Integrated vSAN

ReadyNodes TECH

TALK: Dell EMC

PowerEdge VMware

vSAN Ready Nodes

Setup and

Configuration of 3

node VMware vSAN

Cluster VMware

vSAN Data Storage

Management

Platform Technical

Introduction | vSAN

vSAN Compatibility

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Vmware Vsan

Ready Nodes

Supported in

~~vSAN? Overview of~~

~~Dell EMC Virtual~~

~~SAN Ready Nodes~~

vBrownBag Follow-

Up vSAN Sizing and

Design with Jase

McCarty

(@jsemccarty)

How to Add a New

Host to a VMware

vSAN Cluster

Confused? vCPUs,

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Vmware Vsan

Virtual CPUs,

Physical CPUs,

Cores ~~Close look at~~

~~a 4-Node-in-2U All~~

~~Flash~~

~~(Optane/NVMe)~~

~~vSAN ReadyNode™~~

~~SuperServer~~

~~SYS-2029BT-HNR~~

~~[4K] Stretched~~

~~Clusters and High~~

~~Availability Best~~

~~Practices | vSAN~~

~~VxRail Overview -~~

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Vmware Vsan

VxRail/Voice Data

Center Network

Evolution with NSX

| VMware vSAN

Disk Groups and

Data Storage

Architecture:

Hybrid or All-Flash

Create vSAN

Cluster in less than

15 Minutes |

VMware vSAN

Virtual SAN

Introduction to

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Vmware Vsan

VMware vSAN

Kubernetes and

Containers storage

on VMware vSAN

HCI Tutorial 2-Node

Cluster

Configuration and

Data Storage

Solution | vSAN

VxRail vSAN

Overview

Supermicro Pre-

installed vSAN

Ready Nodes

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Vmware Vsan

VMware vSAN

Integrating with

Veeam Backup and

Replication VMware

\Ready Nodes

unleashed in

StarWind

HyperConverged

Appliance 3

Cooler things

about vSAN

Ready Nodes on

PowerEdge MX

Deploying VMware

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Vmware Vsan

Virtual SAN on Dell

PowerEdge FX2 -

Part 1 VMware

vSAN - Como fazer

um Sizer de vSAN

Vmware Vsan

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Dell EMC vSAN

Ready Nodes are

pre-configured,

tested and certified

to run VMware

vSAN. Each Ready

Node includes just

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Vmware Vsan

the right amount of CPU, memory, network I/O controllers, HDDs and SSDs. Dell EMC also offers premiere vSAN Ready Node configurations; each model boasts an Identity Module that self-identifies the server as a vSAN Ready Node

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upon boot-up to
streamline
deployment,
updates, and more.

*vSAN Ready Nodes
for
Hyperconverged
Infrastructure | Dell*

...

Dell EMC vSAN
Ready Nodes are
pre-configured and
validated building

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Vmware Vsan

Ready Nodes
Dell
blocks that can
reduce deployment
risks, improve
storage efficiency,
and let you quickly
and easily scale
storage as needed.

Dell EMC vSAN

Ready Nodes are
built on Dell EMC
PowerEdge servers
that have been pre-
configured, tested
and certified to run

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VMware vSAN.

Dell

Dell EMC vSAN

Ready Nodes | Dell

USA

Dell EMC vSAN

Ready Nodes are preconfigured, tested and certified hyperconverged infrastructure to run VMware vSAN, a radically software-defined storage.

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Vmware Vsan

Each Ready Node includes the right amount of CPU, memory, and network I/O controllers, within a vSAN hyperconverged infrastructure cluster to run a your private or hybrid cloud solution.

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Vmware Vsan

VMware Cloud

Foundation on Dell

EMC vSAN Ready

Node

Dell EMC vSAN

Ready Nodes are

pre-configured and

validated building

blocks that reduce

deployment risks,

improve storage

efficiency, and let

you quickly and

easily scale storage

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as needed. Dell
EMC vSAN Ready
Nodes are built on
Dell EMC
PowerEdge servers
that have been
pre-configured,
tested and certified
to run VMware
vSAN.

*Dell EMC vSAN
Ready Nodes*
Dell EMC vSAN

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Vmware Vsan

Ready Nodes are pre-configured and validated building blocks that can reduce deployment risks, improve storage efficiency, and let you quickly and easily scale storage as needed.

Dell EMC vSAN

Ready Nodes are built on Dell EMC PowerEdge servers

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Vmware Vsan

that have been pre-configured, tested and certified to run VMware vSAN.

VMware vSAN

*ReadyNodes | Dell
Malaysia*

vSAN Ready Nodes
Overview Dell EMC
vSAN Ready Nodes
are pre-configured,
tested and certified
to run VMware

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Vmware Vsan

vSAN. Each Ready Node includes just the right amount of CPU, memory, network I/O controllers, HDDs and SSDs.

*vSAN Ready Nodes
for
Hyperconverged
Infrastructure | Dell*

...

Dell EMC vSAN

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Vmware Vsan

Ready Nodes are pre-configured and validated building blocks that can reduce deployment risks, improve storage efficiency, and let you quickly and easily scale storage as needed.

Dell EMC vSAN

Ready Nodes are built on Dell EMC PowerEdge servers

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Vmware Vsan

that have been pre-configured, tested and certified to run VMware vSAN.

VMware vSAN

*ReadyNodes | Dell
Thailand*

With vSAN Ready Nodes on Dell EMC PowerEdge MX, you've got a software-defined ready

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Infrastructure in
one flexible
chassis. You can
put up to eight
vSAN Ready Nodes
in an MX7000
chassis to create a
foundation for a
self-sustained
VMware Cloud
Foundation cluster
with right-sized
compute, storage
and ToR switches.

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Readynodes

*vSAN Ready Nodes
on PowerEdge MX |*

Dell Technologies

Note(s): Please
work with your Dell
Sales

Representative to
quote and order
Dell vSAN

ReadyNodes in the
US using the
DellStar Solution ID
on the DellStar

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System. For EMEA and APJ, you can build your order on the DellStar System based on the ReadyNode tables below. It is strongly recommended that you use vSAN ReadyNodes.

VMware

Compatibility Guide

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ReadyNodes

The purpose of this document is to provide VMware® vSAN ReadyNode™ configurations from OEM vendors. vSAN ReadyNode™ is a validated server configuration in a tested, certified hardware form factor for vSAN deployment, jointly

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Recommended by
the server OEM
and VMware. vSAN
ReadyNode™ are
ideal as hyper-
converged building
blocks for larger
data

VMware vSAN

ReadyNodes

Dell EMC vSAN

Ready Nodes are
pre-configured and

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Vmware Vsan

Validated building blocks that reduce deployment risks, improve storage efficiency, and let you quickly and easily scale storage as needed. Dell EMC vSAN Ready Nodes are built on Dell EMC PowerEdge servers that have been pre-configured,

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Vmware Vsan

tested and certified
to run VMware
vSAN.

Dell EMC vSAN

Ready Nodes

Solution Overview

VMware strongly
recommends using
certified vSAN
ReadyNodes™ that
are validated to
provide predictable
performance and

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Vmware Vsan

Scalability for your
vSAN deployment.

If you would still
like to build your
own vSAN with
certified
components, then
click Build Your
Own based on
Certified
Components.

VMware

Compatibility Guide

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Vmware Vsan

Ready nodes

VMware vSAN is a hyper-converged, software defined storage platform that is completely integrated with VMware vSphere. vSAN aggregates locally attached disks from the hosts participating in the vSphere cluster, creating a

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Vmware Vsan

distributed shared
vSAN datastore.
vSAN is the first
policy driven
storage solution
from VMware that
is designed for
simplifying storage
provisioning and
management in
vSphere
environments.

VMware vSAN on

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Vmware Vsan

Dell EMC ReadyNodes

PowerEdge Servers

Getting Started ...

Note(s): VMware supports the AMD EPYC™ 7002 Series processor in

VMware vSphere

6.5 Update 3 +

latest patch (6.5 EP 15 or later), 6.7

Update 3, and

subsequent update releases. For 6.5

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release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3. It is not recommended to exceed 3 disk groups on this ReadyNode.

VMware

Compatibility Guide

- vsan

Virtual SAN™

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Vmware Vsan

Ready Nodes from
Cisco, Dell, Fujitsu,
and Supermicro are
now available.

Robin Liong posted
March 6, 2014. 0
Comments. With
the Launch of
Virtual SAN™ (see
www.vmware.com/
now for replay if
you missed it),
VMware announced
two ways that

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Ready nodes
customers can
build and deploy a
Virtual SAN™ node:
1) Choose from
recommended list
of Ready Node
configurations.

*VMware Virtual
SAN Ready Nodes -
VMware vSphere
Blog*

VMware vSAN is
the industry-

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Leading software
powering Hyper-
Converged
Infrastructure
solutions. What
vSAN Does .
Enables you to
evolve without risk.

*Dell EMC PowerFlex
vs. VMware vSAN
vs. VxRail
Comparison ...*

VMware vSAN

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primes businesses
for growth through
a seamless
evolution, because
it's integrated with
the market-leading
hypervisor,
vSphere. vSAN
provides customers
industry leading
deployment
flexibility with over
500+ ReadyNodes,
or jointly-certified

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x86 servers, a jointly-engineered solution, Dell EMC VxRail, Global Partner Appliances from multiple server vendors, and integrated services with the six leading public cloud providers. vSAN supports the most hybrid cloud uses cases and ...

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