



VxRail Test Drive™ for Technical Decision Makers

Winslow is pleased to invite you to a one-day workshop on Dell EMC VxRail.

The goal of this workshop is to help you understand the fundamentals and advantages of Dell EMC VxRail and VMware vSAN platforms and their key enabling technologies. This course includes hands-on lab exercises using demo pods that have been designed for you to explore VxRail and vSAN management capabilities.

This solutions-oriented training is designed for end-user DC Architects and Senior Engineers who are responsible for developing data center solutions that span compute, network, and storage.

*** Please bring your laptop so you may participate in the lab exercises***

The VxRail Workshop will cover:

- Lesson 1: Hyper-convergence
- Lesson 2: vSAN
- Lesson 3: VxRail Hardware
- Lesson 4: VxRail vs. vSAN Ready Nodes
- Lesson 5: VxRail Deployment and Operations

Labs

- Lab 1: First Build
- Lab 2: Logical and Physical Health
- Lab 3: Cluster Expansion - Scaling Out
- Lab 4: QoS IOPS limit
- Lab 5: Fault Domains
- Lab 6: Erasure Coding
- Lab 7: Snapshot Creation and Management
- Lab 8: Deduplication and Compression

This invitation is transferable. Please email registration@fireflyeducate.com if you would like to attend. For details on Firefly's cancellation policy and terms and conditions, please [click here](#).

Event Details

Date August 14th, 2018

Time 9:00 AM - 4:00 PM

Venue DELL EMC

2 Penn Plaza – 18th Floor
(enter bldg. west side of 7th
Ave. between 31st & 33rd St.)
New York City, New York

Room Bowery

Format Lecture/Lab

[Download Datasheet](#)

[Register](#)

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