

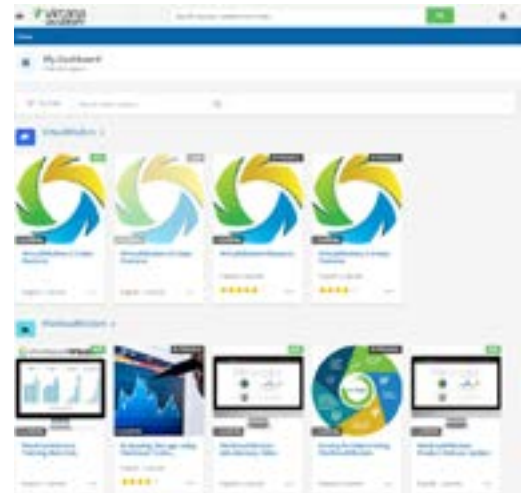
Virtana Training

Virtana University

Virtana University provides customers and partners with online and live training options designed to help them improve their knowledge and skills in using the Virtana platform to resolve problems, manage capacity, and automate workload.

Learning options include training in using the Virtana products and solutions, as well as domain knowledge covering industry standards for storage and virtualization.

Access to the online learning portal is provided at no cost to all Virtana customers and partners.



Training Catalog

Course Name	Type	Description
Introduction to VirtualWisdom	Live, instructor-led	Navigating the VirtualWisdom solution and performing basic reporting and analysis tasks.
VirtualWisdom New Features	Online, self-paced	New features available in the latest release of VirtualWisdom.
VirtualWisdom Elements	Online, self-paced	Overview of the VirtualWisdom platform architecture, solution and value.
WorkloadWisdom Introductory Video Series	Online, self-paced	This series of short (4 to 8 min) videos introduces the WorkloadWisdom Enterprise product.
Evaluating Storage Using Workload Testing and Validation	Online, self-paced	Best practices for validating the performance of block-based storage using a typical storage vendor bake-off scenario.
Solving Problems Using WorkloadWisdom	Online, self-paced	This series of short (4 to 8 min) videos covers WorkloadWisdom use cases.
TDE/Workload Generator: NFSv3 From Sample Project to Results	Online, self-paced	This series takes an NFSv3 sample project, configures it, runs it on the Workload Generator appliance to a NFSv3 server and analyzes the results.

Course Name	Type	Description
Workload Generator Appliance API Installation and Usage	Online, self-paced	How-to instruction videos on using the APIs for the Workload Generation appliance.
Fibre Channel and SAN Fundamentals	Online, self-paced	Fibre Channel and networked storage concepts, terminology, architecture and performance while illustrating where the Virtual Wisdom solution provides value through the collection of metrics and the identification of problems.
Physical Layer Cleanliness and Best Practices	Online, self-paced	The importance of physical layer cleanliness and the impact of Dirty-Dirty Optics (DDO) on end-to-end links. Reviews best practices for cleaning optics
Traffic Access Point (TAP) Installation	Online, self-paced	Introduces TAPs to the Virtana customer: what they do and why they are used with the VirtualWisdom solution, and how to prepare for their installation.

Professional Services Training

Virtana also offers tailored, online or on-site live training through our Professional Services team. Professional Services training includes instruction in advanced use of the customer's Virtana solution to perform analysis, troubleshooting, manage capacity, and balance workload. Training is conducted in the customer's VirtualWisdom portal, using the customer's use cases and data.



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VirtualWisdom



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Resources

Virtana
2331 Zanker Road
San Jose, CA 95131
Phone: +1.408.579.4000