

CUSTOMER EXPERIENCE AND COMMUNICATION SOLUTIONS

Data Center Virtualization Workshop

Gain Insights into Your Data Center Virtualization Strategy



Data Center Virtualization Workshop

Transform your contact center for efficiency and satisfaction.

In late 2023, Broadcom officially acquired VMware. This has resulted in a significant overhaul of VMware's product portfolio and pricing, which has understandably left many customers concerned about the future of their Data Center Virtualization investments. understandably left many customers concerned about the future of their Data Center Virtualization investments.

Sentinel's Data Center Virtualization Workshop will help your organization navigate Broadcom's dramatic product licensing changes. This hour-long engagement with one of our Data Center Virtualization experts will address any concerns you might have, and offer guidance so you can feel confident taking the next steps in optimal alignment with your organization's IT environment, budget, and business goals.

SENTINEL MODERATOR QUALIFICATIONS

A 20 year IT veteran who's conducted numerous workshops on collaboration strategy, Microsoft leading edge products and cloud adoption with Certifications including Microsoft CoPilot (AI), CCIE Voice/Contact Center, and Microsoft Cloud Practitioner.

WORKSHOP OVERVIEW

- Complimentary workshop for both new and existing customers
- Discussion of your current Data Center Virtualization investments
- Answers to your questions about product changes following the VMware/Broadcom acquisition
- Expert recommendations on your Data Center Virtualization strategy moving forward
- Sentinel provided recommendations and next steps.
- PDF deliverable of workshop findings.

BENEFITS

- Better understand the current Data Center Virtualization marketplace
- Learn about new ways to optimize your Data Center Virtualization strategy
- Potentially improve the cost management, scalability, security, and performance of your Data Center
- Maximize the ROI of your Data Center Virtualization



