

Storage performance analysis with Ops center Analyzer



Online Course

ZETLAN TECHNOLOGIES
www.zetlantech.com

Storage performance analysis with Ops center Analyzer

Course Modules

1. Performance analysis fundamentals and technology

- Describe the I/O path.
- Describe the I/O profile.
- Describe I/O queueing concepts.
- Describe RAID level performance characteristics.

2. Performance metrics and interpretation

- Virtual Storage Platform components that affect performance.
- Describe read and write I/O flows.
- Metrics related to processor performance in storage systems
- Metrics related to cache performance in storage systems
- Metrics related to front-end port performance in storage systems
- Describe the metrics related to disk drives in storage systems
- Describe the metrics related to storage systems replication

3. Performance technologies

- SAS, NL-SAS & Flash storage technologies & their characteristics.
- NVMe and SCM storage technologies & their characteristics.
- Describe SVOS performance features and enhancements.



Storage performance analysis with Ops center Analyzer

For Enquiry: +91 8680961847

4. Performance tuning tools

- Describe QoS concepts.
- Describe QoS management with Hitachi Ops Center Analyzer.
- Describe QoS management with RAIDCOM.

5. Performance analysis methodology

- Define performance analysis.
- Describe various performance analysis approaches.
- Describe how to use Hitachi Ops Center Analyzer tools

Zetlan Technologies

Free Advice: +91 9600579474

www.zetlantech.com



**LEARN
REMOTELY!!**

**The efficiency of online learning
in terms of time management,
flexibility, and the ability
to access resources anytime,
anywhere can be compelling.**



ZETLAN TECHNOLOGIES
www.zetlantech.com

**For contact: +91 8680961847
+91 9600579474**

