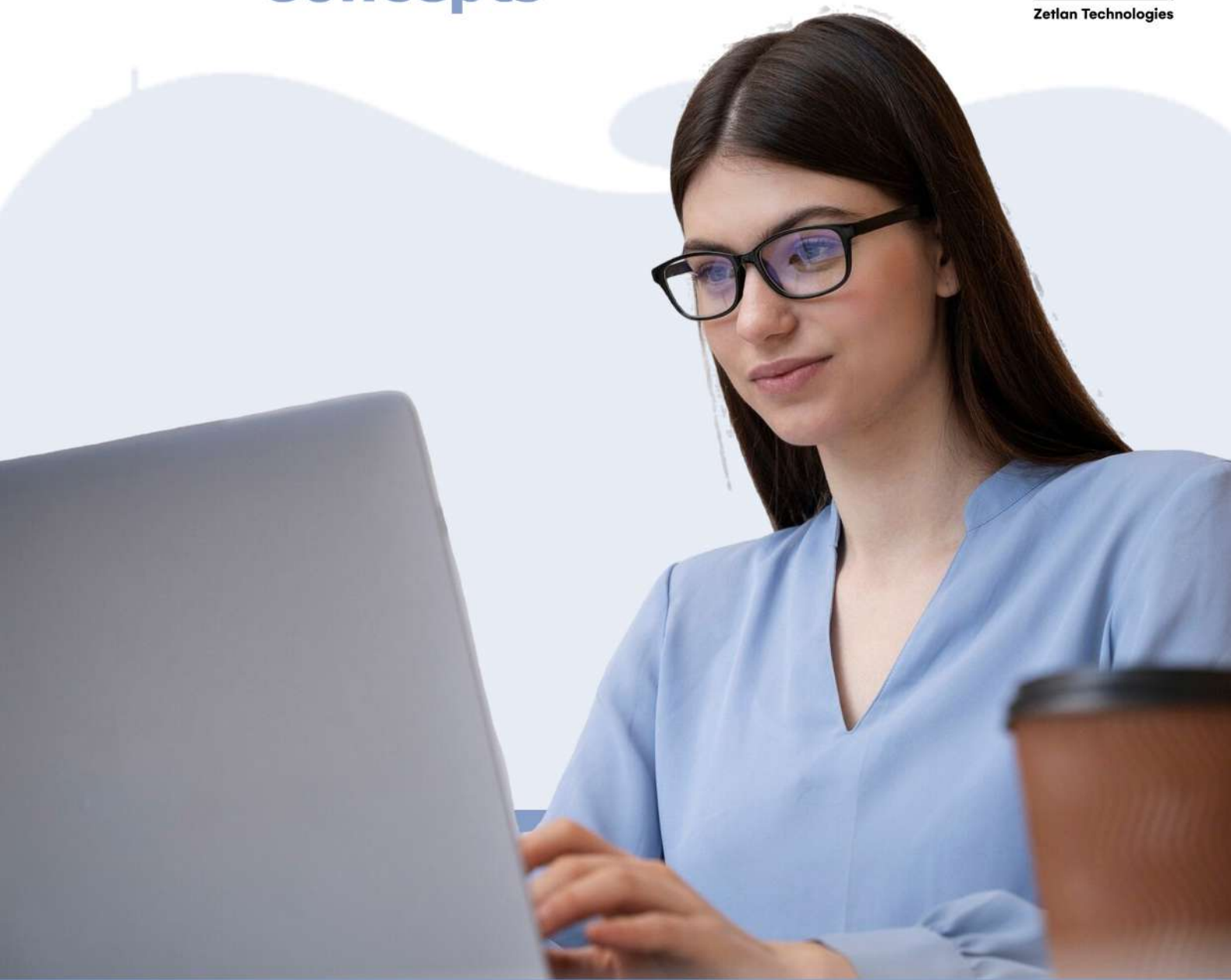




Hitachi Vantara Storage Concepts



Online Course

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Course Modules

1.Introduction to data storage

- Describe the different types of data.
- Explain a storage system's view of data.

2.Storage components

- Identify the major components of a storage system.
- Identify different RAID technologies.

3.Storage networking and security

- Describe networking components.
- Describe network topologies.
- Describe the SAN architecture.
- Describe the NAS architecture.

4.Business continuity and replication

- Describe data backup and data replication concepts.
- Identify in-system replication techniques and benefits.
- Identify remote-replication techniques and benefits.
- Describe data center replication strategies.

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5.Virtualization of storage systems

- Identify storage virtualization techniques.
- Describe tiered-storage environments.
- Describe thin-provisioning concepts.
- Describe controller-based virtualization.

6.Archiving

- Identify files, objects, and metadata.
- Identify archiving solutions and strategies.

7.Storage system administration

- Describe storage management operations.

8.Performance tuning and optimization

- Articulate storage system performance concepts.
- Describe performance monitoring and reporting tools.

9.Business Challenges

- Describe the types of storage demands in today's marketplace.
- Identify storage issues & data center infrastructure challenges.
- Ways to achieve energy-efficient, ecologically aware storage

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