

Carbonite

Course Duration 24 hours (3 Days)

COURSE CONTENT :

1. Introduction to Carbonite:

- Overview of Carbonite Services: What Carbonite offers in terms of backup, disaster recovery, and cloud storage.
- Types of Backup Solutions: Understanding the differences between Carbonite Personal, Carbonite Business, and Carbonite Server.
- Deployment Options: On-premise, hybrid, or cloud-only backups.

2. Setting Up Carbonite:

- Account Creation and Setup: How to create and configure your Carbonite account.
- Installation and Configuration: Step-by-step guide on installing Carbonite on client devices or servers.
- Backup Configuration: Choosing files/folders for backup and setting up schedules.

3. Backup and Recovery Operations:

- Running Backups: How to initiate and monitor backups.
- Restoring Files: How to restore individual files or complete systems from backup.
- Disaster Recovery Solutions: Setting up and using Carbonite's disaster recovery options to ensure quick system recovery.

4. Advanced Features:

- File Versioning and Version History: How to access and restore older versions of files.
- Cloud Storage Management: Managing cloud storage space, optimizing backup settings for cost and performance.
- Remote Monitoring and Management : How to manage backup jobs remotely, monitor status, and perform maintenance tasks.
- 5. Reporting and Troubleshooting:
- Monitoring Backup Status: How to use the Carbonite dashboard to monitor and report on backup status.
- Error Detection and Troubleshooting: Understanding and resolving common issues in backups.
- Custom Reports: How to create and export reports for audits or compliance purposes.
- 6. Security and Compliance
- Data Encryption: Carbonite's encryption methods for secure backup.
- Compliance Features: Understanding Carbonite's compliance with industry regulations such as HIPAA, GDPR, etc