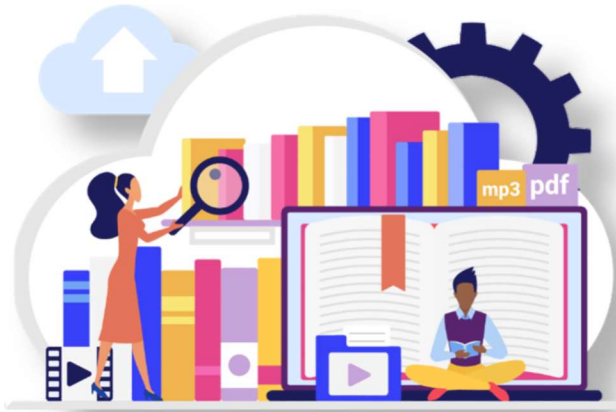# Securely Connect on Any Device!

Hackers are everywhere and anywhere. By leveraging local and off-site cloud backups your data can be recovered easily and efficiently after an attack.

- **Is *all* your data backed up? Antivirus isn't bulletproof, and users make mistakes. How long will it take your business to recover from losing important data? Does that cost compare to a good backup plan?**

- **Regular local and off-site cloud backups on devices and systems can be one of the most cost-effective disaster recovery strategies for any organization.**

Get off-site backups in the cloud, on any device, while avoiding the traditional costs using a single installation and interface for devices and systems alike.

Raptor IT Consultants

Recover from a Disaster Faster!

Restore an entire system to new hardware, retrieve lost data without having to fully recover databases/systems and locate specific documents, emails, photos, and more.

Get detailed infrastructure insights with an intuitive, web-based management console.

Reduce recovery times by starting directly from the backup storage.

Compatible with Linux, Windows, Mac, iOS, and Android devices.

Restore data to a specific point in time quickly.

Eliminate significant capital expenses and hidden costs with subscription licensing.

Mitigate disk-storage and network saturation by capturing only modified data since the previous backup.

Avoid Data Loss and Downtime!

Integrate simple, powerful, data protection tools to safeguard endpoints, systems, and information while minimizing costs.

- **Spend time on your overall security, rather than just your backup protection, and greatly improve productivity while avoiding the additional cost of maintaining multiple tools.**

- **Avoid system downtime, prevent costly delays in productivity, and spend less time recovering by leveraging a single agent to deploy seamless integrated protection though a centralized console.**

One solution for any infrastructure — safeguard your data across Office365, G-Suite, Azure, Amazon EC2, and more.