

Data Protection

Ensure Your Data is Protected On-site and in the Cloud

The days when you only had to protect data on-premise are gone. Now you are also responsible for protecting your cloud-hosted applications. You need an intelligent solution that will backup traditional workloads, while providing protection for your cloud based applications. The solution should support your business continuity plan to ensure data is always accessible and secure, and enable you to restore data quickly and efficiently in the event it is lost.

Protect Your Data On-premise or in the Cloud



- Easy to set up and manage
- Single-vendor solution for on-premise and cloud data
- Multiple deployment options
- Data backup to secure cloud or private location
- Automated data replication
- Peace of Mind
- Unify backup
- Instant Recovery
- Replication
- Archival compliance
- Easily secure and manage data
- Data mobility and accessibility
- Simple
- Scale-out

Cloud

Backup-based Replication

Define replication policies with just a slider and assign these policies to VMs and physical databases and applications

End-to-End Encryption

Software-based encryption from the source to target location whether at-rest or in-transit

Swift Recoveries

Instantly locate your data and deliver rapid recoveries for your file, folders, file sets, VM and database instances in the cloud.

Compliance Reporting and Alerts

Monitor replication task status, track replication policy compliance, and receive proactive notifications for errors and warnings

Policy-based Management

Click to assign out-of-the-box SLA policies to your cloud databases, applications, and filesets. Create your own SLA policies by selecting desired snapshot capture frequency, retention duration, and data policy.

Simply Different

Your data is core of your business, and when it comes to data protection it is essential to have a partner you can trust. LookingPoint has the expertise and experience needed to integrate your on-premise infrastructure with the cloud. Our partnerships allow us to provide our clients with the most secure and reliable solutions on the market today.

