



LinkHigh
TECHNOLOGIES Inc.



Linkhigh Assured **Backup and Replication**




What it does

With LinkHigh's Assured Backup and Replication, you can copy and store your company's mission-critical data in your own public or private cloud, on your own servers or in LinkHigh's data center. It's your choice.

Say goodbye to clunky tape and USB hard-drive-based backup. LinkHigh's Assured Backup and Replication gives you the peace of mind that comes with knowing that your data is secure. When disaster strikes, we can recover your data on site or have it running online at our data center.

A Trio of New Technologies

LinkHigh uses three trademarked, behind-the-scenes technologies that provide:

-  Instant Recovery – you could be back in business in as little as 5 minutes.
-  Verification of Recovery – our job isn't done until recovery is confirmed.
-  Recovery Anywhere – data can be restored to any virtual machine or server.

What sets it apart

No more waiting for hours to get your server fully operational. With LinkHigh's Assured Backup and Replication, you and your staff will have everything you need to get back to business as usual. Whether you use a physical or virtual server, your data can be recovered.

LinkHigh's new technology will test and confirm that your backed up data is recoverable by scanning the files for corruption. And LinkHigh guarantees that all recoverable files will be restored. LinkHigh's solution was designed to recover, in seconds, files, messages and other mission-critical data.

The Cloud

No matter where you store your data, whether it's on a physical server, a virtual machine, in a public cloud or data center, LinkHigh can recover it quickly and affordably.

What it offers:

Access to files during recovery

LinkHigh's specialized technology allows employees to access specific files and information while recovery is taking place, reducing down time and lost productivity.

Continuous Updates

LinkHigh updates VMWare and Microsoft Hyper-V virtual machines continuously so we have a virtual replica of your physical or virtual machinery.

Perpetual Snapshots

Backup windows are no longer needed. LinkHigh's behind-the-scenes technology takes "a single base image and incremental snapshots forever. Older snapshots roll into the base image."

Total Protection

Everything on the server is protected.

Deduplication and Compression

LinkHigh's behind-the-scenes software uses less storage space via "integrated deduplication and compression and optimizing backups for WAN replication."

Hardware Agnostic

Any Windows storage is sufficient as a local or cloud backup snapshot storehouse.