

Enable an near-instantaneous short-term data backup and recovery solution

Key Benefits:

- ✓ Near-instantaneous data backup and recovery
- ✓ Easily recover a single file or an entire storage volume
- ✓ Bypass tedious recovery processes from backup
- ✓ Create a library of restore points that take up little capacity

Top Use Cases:

- ✓ Granulated file versioning
- ✓ Protect against file corruption and user errors
- ✓ Mitigate ransomware
- ✓ Effortlessly backup data volumes

The Buffalo Solution:

Snapshots are extremely helpful in situations where you would need an instantaneous short-term backup, and especially shine when it comes to short term data backup and file versioning.

What are Snapshots?

A snapshot is essentially a copy of the system data at a given point in time —when needed, you can revert files and folders to the state they were at when the snapshot was created. Snapshots can be created and recovered from near instantaneously, all with little or no system disruption.

Buffalo's TeraStation 5020 Series NAS with snapshots offers the benefits of frequent, hassle-free recovery points that can help you stay prepared against data loss no matter what the scale. You can recover anything from a single file or an entire storage volume. For example, if you are performing system maintenance or upgrades, a quick backup can help you recover in case something goes wrong.

If a file is accidentally deleted, overwritten, or suddenly corrupts, recovering from a snapshot is much more practical than performing a full backup restore.

Featured Products:

TeraStation 5020 Series



- Closed Operating System
- Up to 240TB, single chassis
- Enterprise Hard Drives Included



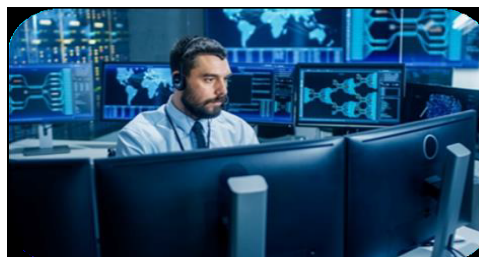
For More Information Contact:

Channel Account Manager:

Susan Fraser

M: 416-931 9624

susan.fraser@buffaloamericas.com



Government Consultant:

Jeff Boyd

M: 240-426 1400

jboyd@synergysales.com