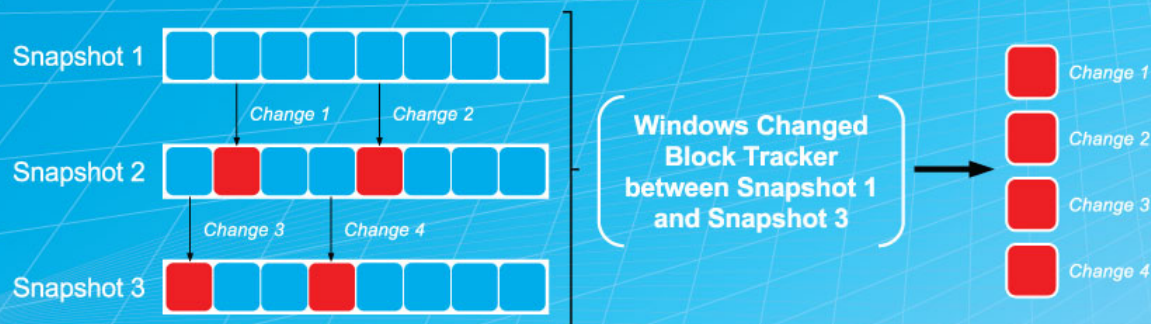# Windows Changed Blocks Tracker

Track Changes on Windows Devices

- Immediate change block tracking between two VSS snapshots
- User-space library, relies on native Windows VSS
- Supports Windows 7, 8, 10; Windows Server 2008, 2008R2, 2012, 2012R2, 2016
- No need to install any kernel drivers
- No impact on system performance
- No need for system reboot to start tracking changes
- Tracks changes in blocks on any volume that is compatible with VSS
- Can be used to track changes in specific files
- Can be used to exclude specific files from block-based volume backups
- Single binary with C-style API allows robust integration to any backup agent

Use case: protecting HyperV VMs in CSV storage

- Allows to track changes on mounted CSV
- Supports Windows Server 2008R2, 2012R2
- Host-agnostic tracking - every host which mounts CSV can track changes even if they were performed by other host
- Instant change tracking in vhd/vhdx files