

Change log for UrBackup Client for Microsoft Hyper-V

Last changed: 2024-04-21

This document only lists changes concerning Hyper-V. For other changes please consult https://www.urbackup.org/client_changelog.html . The latest changes are listed first.

UrBackup Client for Hyper-V 2.5.22 **Released 2024-04-21**

- Merge with 2.5.x branch
- Fix restore to vhdx via powershell scripts

UrBackup Client for Hyper-V 2.5.21 beta **Released 2022-01-01**

- Merge with 2.5.x branch
- Use new 2.5.x settings handling to set hyper-v settings such as the virtual clients for the main client and disabling file backups and setting volumes to backup to “ALL”
- Fix setting non-connection settings via command line

UrBackup Client for Hyper-V 2.2.20 **Released 2020-06-21**

- Fix crash when reading NTFS data for free space information fails
- Fix snapshotting of Hyper-V host

UrBackup Client for Hyper-V 2.2.19 **Released 2020-01-14**

- Improve Hyper-V snapshot scripts (simplified and it now should not race with differential snapshot deletion anymore)
- Ignore some errors during Hyper-V snapshots (e.g. if deletion of previous snapshot fail)
- Continue backup with all data and ignore error if NTFS parsing of disk volume has error
- Fix a memory leak in disk parsing

UrBackup Client for Hyper-V 2.2.18

Released 2019-08-16

- Fix VHD disk images failing to open at backup start (no issues with VHDX images)
- Fix Changed Block Tracking causing too much data to be scanned in some cases
- Fix Changed Block Tracking initialization of zeroed (unused) blocks during initial full image backups

UrBackup Client for Hyper-V 2.2.17

Released 2019-08-12

- Fix VMName escaping in scripts in client. Some characters were improperly escaped causing problems with virtual machines with names containing any of `*?[]+'\'`