

Backup

Published on Customer Monitor (https://www.customermonitor.co)

Customer Monitor backs up your data:

Certainly and safely

Monitoring and notification of failed backups including the missed ones Verification algorithms in backups

Every backup has an option to be secured by encryption with password Every backup can write into a network storage under a different user than it's running

Without interrupting the operation

All types of backup have a way to consistently save the opened and used files

In any form on a server or a computer

Backups of directories and selected individual files Backups of image disks

Entire virtual servers

Natively supported backup of virtual machines vmware vSphere and Hyper-V

With easy access to backed up data

Access to individual files from backed up Image
Access to individual files from backed up virtual machines
Unique function of launching a backed up image of computer disks in a virtual machine.

Support for other backup programs

By analyzing the output log in CM External programs, you gain control of another backup program or backup processes (i.e. SQL Backups)

Conrete solutions are realized by the Components:

CM Backup [1]

CM Maintanace Tasks -> <u>External programs</u> [2]

Date:

12/12/2011

Links

[1] https://www.customermonitor.co/components/cm-backup

[2] https://www.customermonitor.co/how-cm-works-0/monitoring-and-diagnostics/logs-3rd-party-programs-external-programs