DriveImage XML - Private Edition Version 2.50 - for home use only

File Tools Help

Welcome

Welcome to Runtime's DriveImage XML

This program lets you:

- backup drives to image files
- browse these images
- restore images to the same or another drive
- copy directly from drive to drive
- Schedule automatic backups with your Task Scheduler

Image creation uses Microsoft's Volume Shadow Services (VSS), allowing you to create safe "hot images" even from drives currently in use. Images are stored in XML files, allowing you to process them with 3rd party tools. Never again get stuck with a useless backup!

Restore images to drives without having to reboot.

Use DriveImage XML on a boot CD-ROM, such as BartPE.

This version is for private home use only. For other uses check out our commercial license.

Check out our other products:

- GetDataBack   - data recovery
- DiskExplorer   - disk/hex editor
- RAID Reconstructor - RAID reconstruction and recovery
- Captain Nemo   - cross platform file manager

DIX Welcome
Backup
Restore
Drive to Drive
Browse

Memory in use: 417,588

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File Tools Help

Backup

Select a drive you wish to backup.

The backup will create two files, a *.XML which contains the drive description and a *.DAT which contains the imaged drive's binary data.

These files can be accessed later through Browse or Restore.

Check one or more drives to backup:

Drive	Label	Type	Capacity	% used	Physical drive
C:	Acer	NTFS	237 GB	67	DISK1#3
D:	Data	NTFS	932 GB	12	DISK0#1

Drive details:

Logical Information		Physical Information	
Drive:	C:	Drive:	DISK1
Label:	Acer	Drive name:	
File system:	NTFS	Total sectors:	500,118,192
Total sectors:	497,764,344		
		Partition:	#3
Used bytes:	171,085,029,376 (159 GB)	Start sector on drive:	239,616
Free bytes:	83,770,314,752 (78 GB)	Sectors in partition:	497,764,352
Total bytes:	254,855,344,128 (237 GB)		

DIX Welcome
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Memory in use: 694,352

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Backup

Select a drive you wish to backup.

The backup will create two files, a *.XML which contains the drive description and a *.DAT which contains the imaged drive's binary data.

These files can be accessed later through Browse or Restore.

Check one or more drives to backup:

Drive	Label	Type	Capacity	% used	Physical drive
C:	Acer	NTFS	237 GB	67	DISK1#3
D:	Data	NTFS	932 GB	12	DISK0#1

Drive details:

Logical Information		Physical Information	
Drive:	D:	Drive:	DISK0
Label:	Data	Drive name:	WDC WD10SPZX-21Z10T0
File system:	NTFS	Total sectors:	1,953,525,168
Total sectors:	1,953,521,656		
Used bytes:	121,633,492,992 (113 GB)	Partition:	#1
Free bytes:	878,569,594,880 (818 GB)	Start sector on drive:	2,048
Total bytes:	1,000,203,087,872 (932 GB)	Sectors in partition:	1,953,521,664

DIX Welcome
Backup
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Memory in use: 694,548

Type here to search   ENG   23:59 02-01-2021

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Backup

Select a drive you wish to backup.

The backup will create two files, a *.XML which contains the drive description and a *.DAT which contains the imaged drive's binary data.

These files can be accessed later through Browse or Restore.

Check one or more drives to backup:

Drive	Label	Type	Capacity	% used	Physical drive
C:	Acer	NTFS	237 GB	67	DISK1#3
D:	Data	NTFS	932 GB	12	DISK0#1

Drive details:

Backup

Welcome to the drive backup wizard!

This wizard will assist you with backing up your drives:

Drive	Label	Type	Capacity	% used	Physic...
D:	Data	NTFS	932 GB	12	DISK0#1

Next >   Cancel

Logical Information	
Drive:	D:
Label:	Data
File system:	NTFS
Total sectors:	1,953,521,656
Used bytes:	121,633,492,992 (113 GB)
Free bytes:	878,569,594,880 (818 GB)
Total bytes:	1,000,203,087,872 (932 GB)

Physical Information
10SPZX-21Z10T0
,168
,664

DIX Welcome
Backup
Restore
Drive to Drive
Browse

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Memory in use: 694,640

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Screenshot 1:

DriveImage XML - Private Edition Version 2.50 - for home use only

File   Tools   Help

Backup

Select a drive you wish to backup.

The backup will create two files, a *.XML which contains the drive description and a *.DAT which contains the imaged drive's binary data.

These files can be accessed later through Browse or Restore.

Check one or more drives to backup:

Drive	Label	Type	Capacity	% used	Physical drive
C:	Acer	NTFS	237 GB	67	DISK1#3
D:	Data	NTFS	932 GB	12	DISK0#1

Drive details:

Drive: D:
Label: Data
File system: NTFS
Total sectors: 1,953,521,656

Used bytes: 121,633,492,992 (113 GB)
Free bytes: 878,569,594,880 (818 GB)
Total bytes: 1,000,203,087,872 (932 GB)

Physical Information

Backup

Select a backup location and imaging options.

Directory: C:\Users\Reshma\OneDrive\Documents

Files: Drive   ➡ File name
            D: Drive_D

Options: ☐ Raw mode
            ☑ Split large files
            Compression: None

Hot Imaging Strategy:
⦿ Try Volume Locking first
○ Try Volume Shadow Services first

< Back   Next >   Cancel

Welcome
Backup
Restore
Drive to Drive
Browse

Memory in use: 695,912

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Screenshot 2:

DriveImage XML - Private Edition Version 2.50 - for home use only

File   Tools   Help

Backup

Select a drive you wish to backup.

The backup will create two files, a *.XML which contains the drive description and a *.DAT which contains the imaged drive's binary data.

These files can be accessed later through Browse or Restore.

Check one or more drives to backup:

Drive	Label	Type	Capacity	% used	Physical drive
C:	Acer	NTFS	237 GB	67	DISK1#3
D:	Data	NTFS	932 GB	12	DISK0#1

Drive details:

Drive: D:
Label: Data
File system: NTFS
Total sectors: 1,953,521,656

Used bytes: 121,633,492,992 (113 GB)
Free bytes: 878,569,594,880 (818 GB)
Total bytes: 1,000,203,087,872 (932 GB)

Physical Information

Backup

Backup of D: in progress

Creating backup job for drive D:
Windows version: 6.2 Build 9200 64-bit WORKSTATION
Destination files:
  DAT file: 'C:\Users\Reshma\OneDrive\Documents\Drive_D.dat'
  XML file: 'C:\Users\Reshma\OneDrive\Documents\Drive_D.xml'
Backup job running...
Trying to lock: D:
Trying to create a shadow for: D:

Time passed: 00:00:00   Time remaining: 00:00:00
0%

Finish   Cancel

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Memory in use: 695,912

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Backup

Select a drive you wish to backup.

The backup will create two files, a *.XML which contains the drive description and a *.DAT which contains the imaged drive's binary data.

These files can be accessed later through Browse or Restore.

Check one or more drives to backup:

Drive	Label	Type	Capacity	% used	Physical drive
C:	Acer	NTFS	237 GB	62	DISK1#3
D:	Data	NTFS	932 GB	2	DISK0#1

Drive details:

Physical Information

Drive:	D:
Label:	Data
File system:	NTFS
Total sectors:	1,953,521,656
Used bytes:	15,238,365,184 (14 GB)
Free bytes:	984,964,722,688 (917 GB)
Total bytes:	1,000,203,087,872 (932 GB)

10SPZX-21Z10T0
,168

,664

Backup

Backup of D: in progress

sector 43574984 (1344000 sectors)
sector 44919496 (1344000 sectors)
sector 46264008 (575568 sectors)
sector 46839584 (19952 sectors)
sector 46859560 (1496 sectors)
sector 46861104 (1608 sectors)
sector 46862720 (767512 sectors)
sector 47630744 (1343744 sectors)
sector 48974744 (1343680 sectors)
sector 50319320 (1343608 sectors)
sector 51663824 (1344000 sectors)
sector 53008336 (799712 sectors)
sector 53808080 (8 sectors)
sector 148769792 (94961664 sectors)
Dumping file names to XML...

Time passed: 00:16:26   Time remaining: 00:00:00

100%

Finish   Cancel

DIX Welcome

Backup

Restore

Drive to Drive

Browse

Next

Memory in use: 701,216

Type here to search

ENG
16:56
31-12-2020