

C:\DOKUME~1\MATTHI~2\MAT\LOKALE~1\Temp\Rar\$EXa0.835\testdisk-7.0\testdisk_win.exe

TestDisk 7.0, Data Recovery Utility, April 2015
Christophe GRENIER <grenier@cgsecurity.org>
<http://www.cgsecurity.org>

TestDisk is free software, and
comes with ABSOLUTELY NO WARRANTY.

Select a media (use Arrow keys, then press Enter):

Disk /dev/sda - 120 GB / 111 GiB
>Disk /dev/sdb - 1000 GB / 931 GiB
Drive C: - 78 GB / 73 GiB
Drive D: - 41 GB / 38 GiB
Drive G: - 1000 GB / 931 GiB

>[Proceed] [Quit]

Note: Disk capacity must be correctly detected for a successful recovery.
If a disk listed above has incorrect size, check HD jumper settings, BIOS
detection, and install the latest OS patches and disk drivers.

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Disk /dev/sdb - 1000 GB / 931 GiB
CHS 121601 255 63 - sector size=512

>[ Analyse ] Analyse current partition structure and search for lost partitions
[ Advanced ] Filesystem Utils
[ Geometry ] Change disk geometry
[ Options ] Modify options
[ MBR Code ] Write TestDisk MBR code to first sector
[ Delete ] Delete all data in the partition table
[ Quit ] Return to disk selection

Note: Correct disk geometry is required for a successful recovery. 'Analyse'
process may give some warnings if it thinks the logical geometry is mismatched.
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Disk /dev/sdb - 1000 GB / 931 GiB - CHS 121601 255 63
Current partition structure:
  Partition              Start          End      Size in sectors
check_FAT: Incorrect number of sectors per FAT
Invalid FAT boot sector
 1 P FAT32 LBA           0  32 33 121600 254 63 1953518017
 1 P FAT32 LBA           0  32 33 121600 254 63 1953518017
No partition is bootable

*=Primary bootable  P=Primary  L=Logical  E=Extended  D=Deleted
>[Quick Search]  [ Backup ]
```

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Disk /dev/sdb - 1000 GB / 931 GiB - CHS 121601 255 63
Analyse cylinder 33/121600: 00%_

Stop