

PROFESSIONAL

RAID DATA RECOVERY

NAS • SAN • ENTERPRISE STORAGE

**WHEN YOUR RAID FAILS,
YOUR BUSINESS SHOULDN'T.**

From simple RAID failures to complex multi-disk crashes, MORE Data Recovery LLC specializes in recovering critical data from enterprise storage systems with the highest level of precision.

RAID LEVELS WE RECOVER



RAID 0



RAID 1



RAID 5



RAID 6



RAID 10
(1+0)



RAID 50



RAID 60



JBOD



HYBRID &
PROPRIETARY
RAID



DYNAMIC
RAID

SUPPORTED STORAGE PLATFORMS



Enterprise RAID Servers



NAS Storage



SAN Storage



DAS Systems



VMware ESXi / VMFS



Hyper-V



Storage Spaces



QNAP



Synology



Dell EMC



HPE



IBM



NetApp



Promise



Buffalo



ReadyNAS



TrueNAS



Linux mdadm



Windows Storage Spaces



Drobo



And many more...

COMMON RAID FAILURES

- ⚠ Multiple HDD failures
- ⚠ RAID rebuild failure
- ⚠ Controller failure
- ⚠ Firmware corruption
- ⚠ Wrong RAID rebuild
- ⚠ RAID configuration lost
- ⚠ RAID metadata corruption
- ⚠ Failed migration
- ⚠ Power surge damage
- ⚠ Accidental initialization
- ⚠ Deleted Virtual Machines
- ⚠ Failed NAS upgrades

OUR PROMISE

- ✓ Maximum Possible Recovery
- ✓ 100% Confidential
- ✓ No Data – No Charge*
- ✓ Transparent Process
- ✓ Quick Turnaround

*Conditions apply

THE MORE ADVANTAGE – 25 YEARS OF EXPERIENCE



Certified
Clean Room
Lab



Enterprise
Storage
Specialists



Complex RAID
Reconstruction
Experts



Secure Data
Handling &
Confidentiality



All Major Brands
& Technologies
Supported



24x7
Emergency
Support



Global Standard
Tools &
Techniques



24/7 HELPLINE
+971 55 755 0647



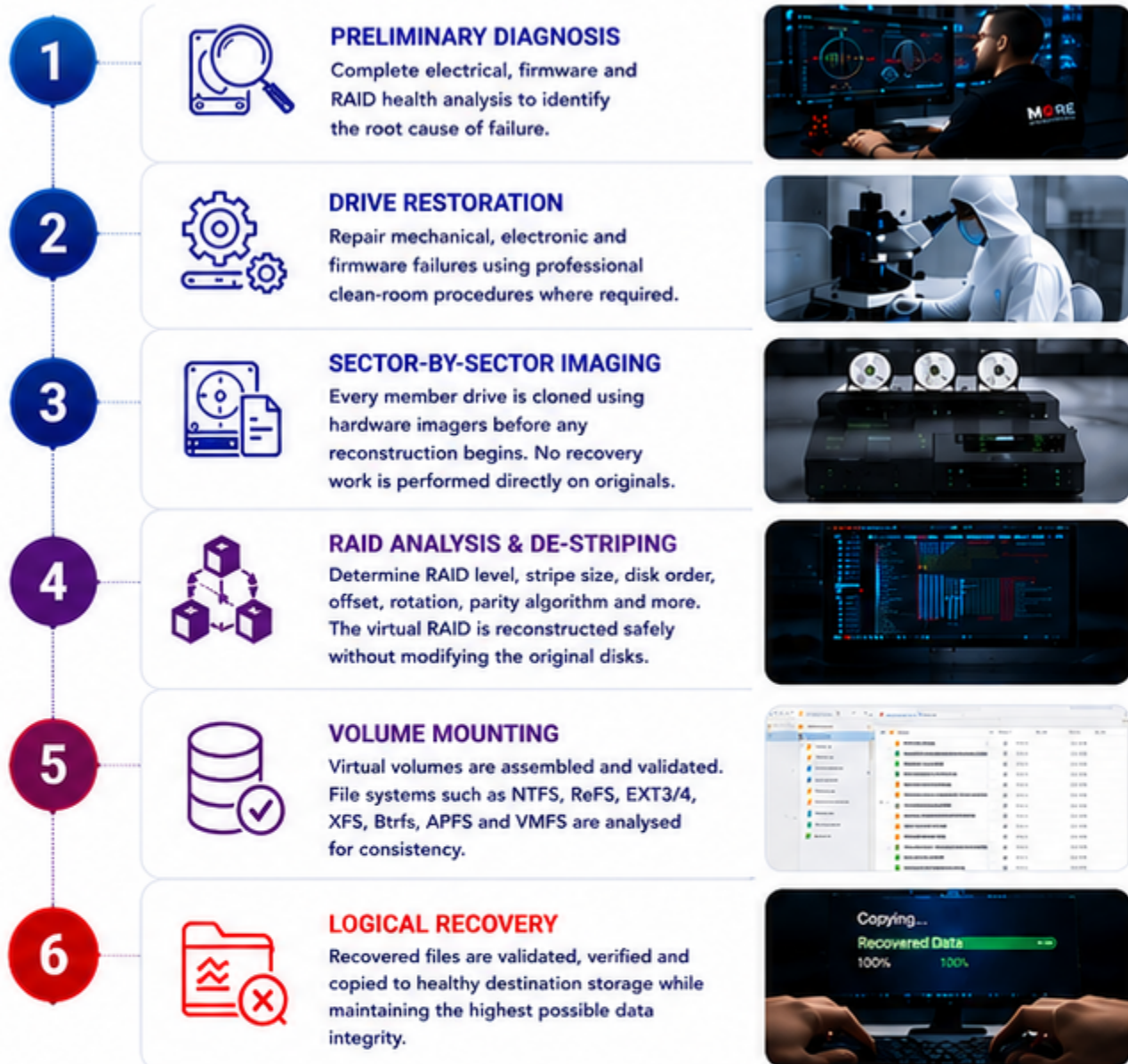
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OUR PROVEN RAID DATA RECOVERY PROCESS

A SYSTEMATIC APPROACH TO **MAXIMIZE DATA RECOVERY** FROM COMPLEX FAILURES



REAL SUCCESS STORIES



21TB SNAPSERVER RAID6 (NAS RECOVERY)

Recovered critical medical imaging data from an Overland SnapServer after multiple drive failures without any data loss.



5TB IBM DS3512 SAN (SAN RECOVERY)

Achieved 100% recovery of Core banking, Database and HRMS data from an IBM DS3512 SAN with four-drive failure in just 48 hours.

TRUSTED BY BUSINESSES ACROSS INDUSTRIES



Financial Services



Healthcare



Government



IT & Telecom



Education



Manufacturing



Media & Entertainment



And many more...