Engineer

Recovered data from SD cards, HDDs, SSDs and RAID

Performed data recovery across a wide range of media — SD cards, HDDs, SSDs, RAID arrays, external drives and Mac systems.

2003 – 2014

data recovered from every kind of medium

Situation. People turned up with storage that had failed or been damaged, and data on it they urgently needed back — and by the time someone's carrying a dead drive into a shop, they're usually past worried and into panicking. Photos, business files, the only copy of something that mattered.

Task. Recovering their data, across whatever media they walked in with, was the job.

Action. Data recovery ran across pretty much every common storage type — SD cards, spinning HDDs, SSDs, RAID arrays, external drives, Mac systems. Each of those fails and gives up its data differently: an SSD is a different problem from a platter drive, a RAID array is a different problem again, and a Mac filesystem has its own quirks. So the work was as much about knowing the right approach for the specific medium as it was about any single technique.

Result. Clients got critical data back from devices they'd already written off as gone, across every common kind of storage. There's a specific relief on someone's face when you hand back the drive with their files intact — that was the point of the work, and it happened across the whole range of media.

Bring this experience to your project

Use "Recovered data from SD cards, HDDs, SSDs and RAID" as a starting point for a similar challenge in your organisation. The services behind this work are available for your project. The laptop, the printer, the login and the mailbox, sorted quickly and in plain language, without anyone feeling foolish.

Explore our services Get in touch →

Look behind the result

Read the situation, decisions and result in this example. We can discuss which parts transfer to your constraints and which need another approach. Recovered data from SD cards, HDDs, SSDs and RAID — data recovered from every kind of medium

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Lost data you need back?

Talk through your project with the engineer responsible for delivery. We agree the scope, price basis and handover in writing before work begins.

Role context: System Administrator / IT Consultant. It draws on Reliability & Backups and System Administration. And while you are here, we are rather good at IT Support & Helpdesk and Hardware Repair & Data Recovery.

Get in touch Explore our services

One piece of **a longer record** — and it is all on this site.

Every entry is written the same way: the situation, the task, what we did and what changed.

See the whole record

Define the improvement you need

Describe the device or service, the observed symptoms and the data that must be preserved. We can establish the safest useful diagnostic step.

See what it costs Get in touch →

Lost data you need back?

Ask about the decisions behind “Recovered data from SD cards, HDDs, SSDs and RAID”. You will speak with the people who can explain the work and assess your own project.

Explore our services

welcome@engineer.company +45 50 10 61 84 Copenhagen, Denmark

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Contact card

Carefully Crafted With Love by D.

CVR 45969703 · Tagensvej 105C, 3. th, 2200 København N

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