

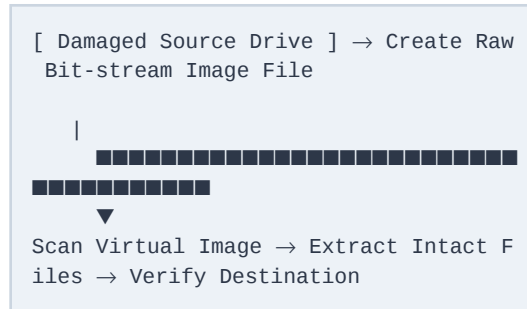
DATA RECOVERY FRAMEWORK

Deep-Drive Salvage & Backup Replication Procedures

PANEL 1: CORE WORKFLOW

- Media Evaluation: Checking target drives for logical file system corruption or mechanical failure.
- Sector Imaging: Creating bit-by-bit raw clones of failing media to prevent total data loss during scans.
- File Extraction: Harvesting discovered structures and rebuilding files onto secure external storage.

PANEL 2: SCHEMATIC MAP



PANEL 3: VALIDATION LOG

- [] Ensure target data is never written back to the damaged drive.
- [] Check the integrity of recovered documents and archives.
- [] Set up automated redundant backup arrays for future safety.