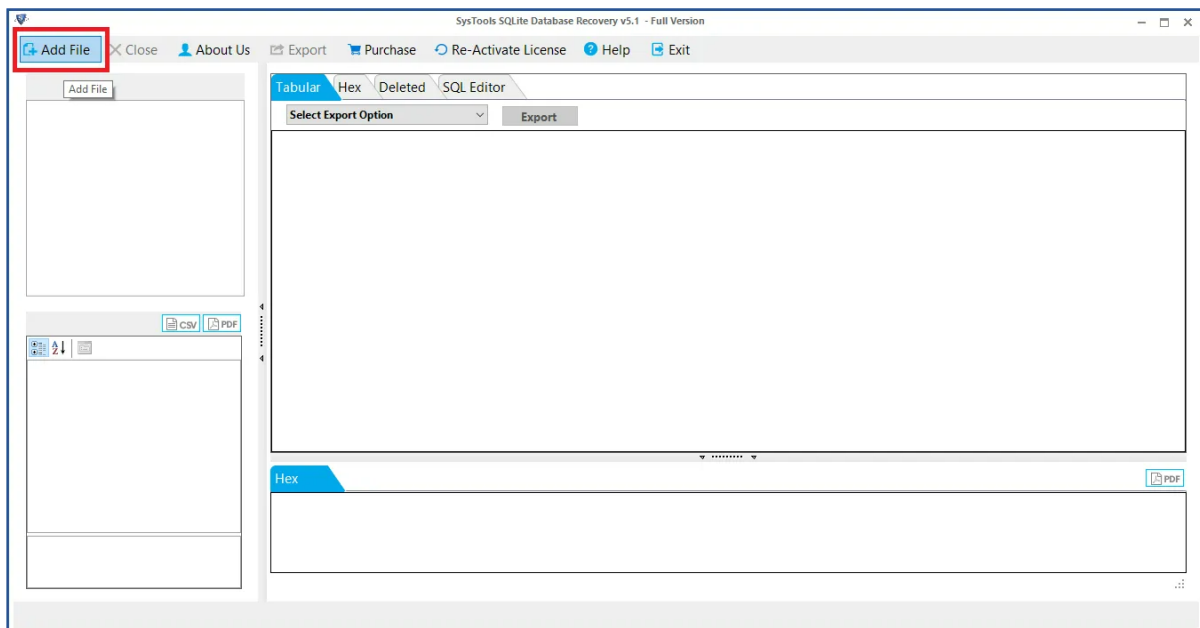# SysTools SQLite Database Recovery Tool

Tool to Recover & Export Corrupt SQLite (.db) File as Other Database Format

SysTools SQLite Recovery Software is a specialized tool designed to recover and repair corrupted SQLite database files (DB and SQLITE). This powerful software efficiently restores database objects such as tables, indexes, triggers, and views from damaged or inaccessible SQLite databases. Whether your database is corrupted due to software malfunctions, hardware issues, or virus attacks, **SysTools SQLite Recovery** ensures seamless recovery and export. It supports both Windows and Mac platforms, making it an essential tool for developers and database administrators.

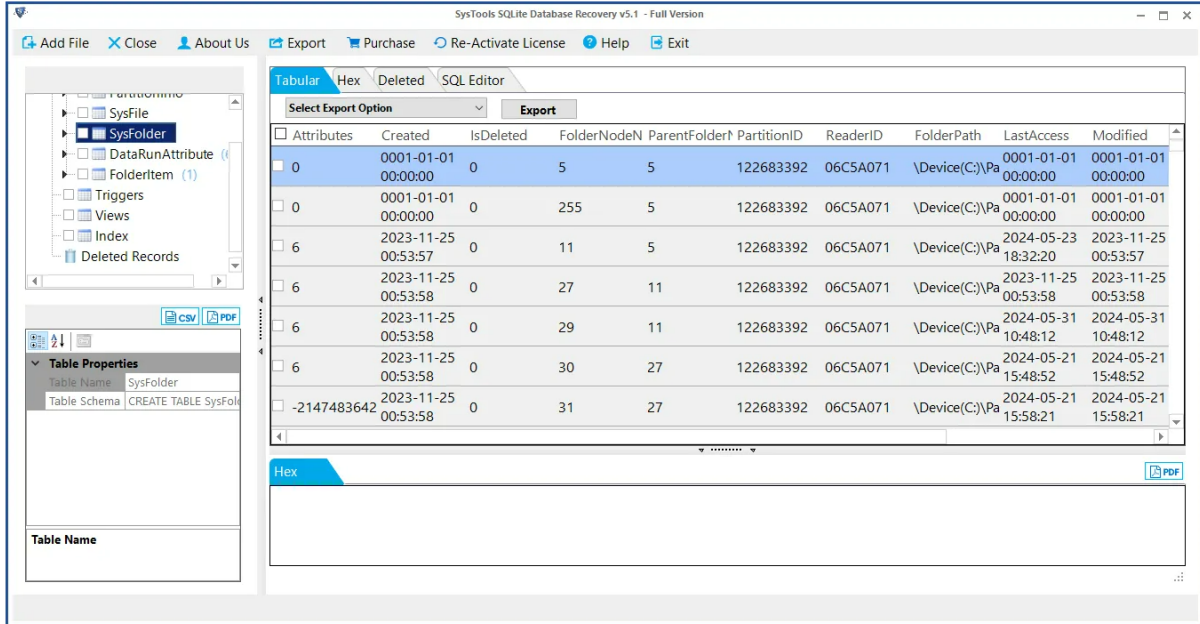## Steps to Recover Data from SQLite Database Using SysTools Software

All the instructions are listed below, simply follow, and recover lost data from SQLite database. Visit official webpage and download the utility and then install.

Step-1: Add Corrupt SQLite Database: Users can add damaged SQLite database files in DB or SQLITE format for repair and recovery.
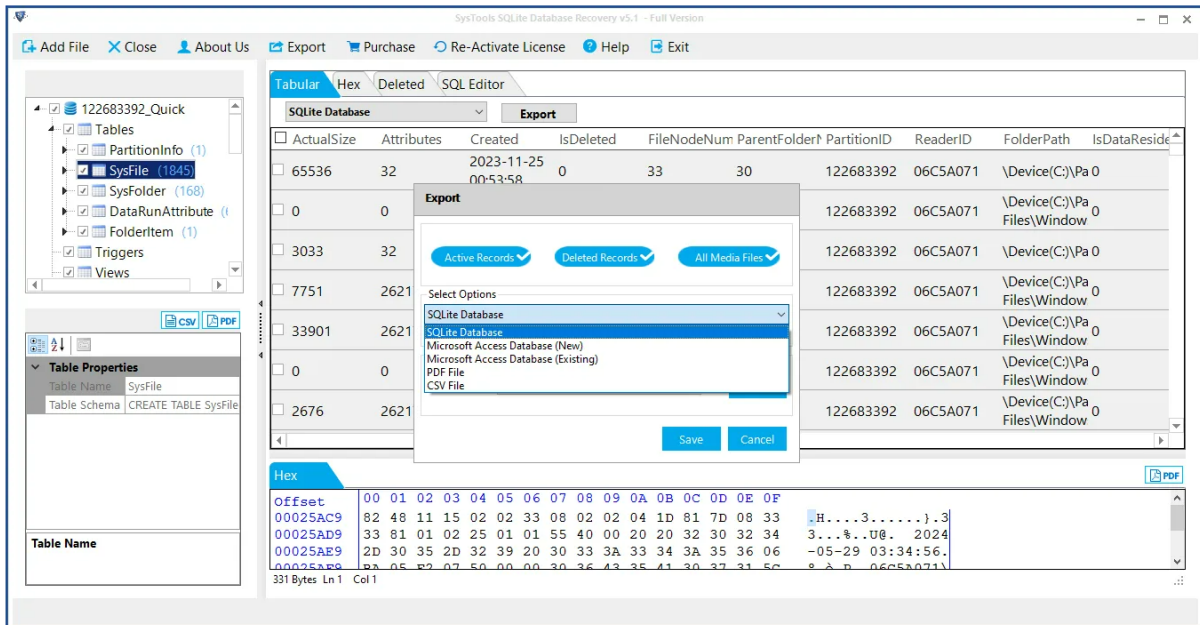
Step-2: Preview Recoverable Data: The software scans the database and displays recoverable objects, such as:
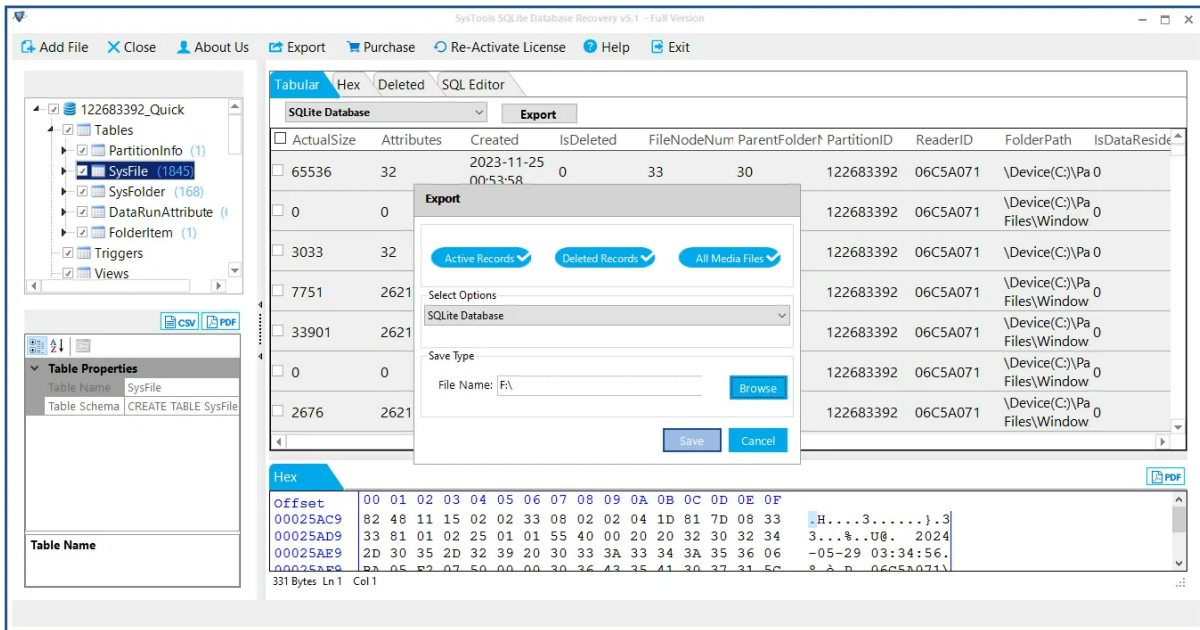
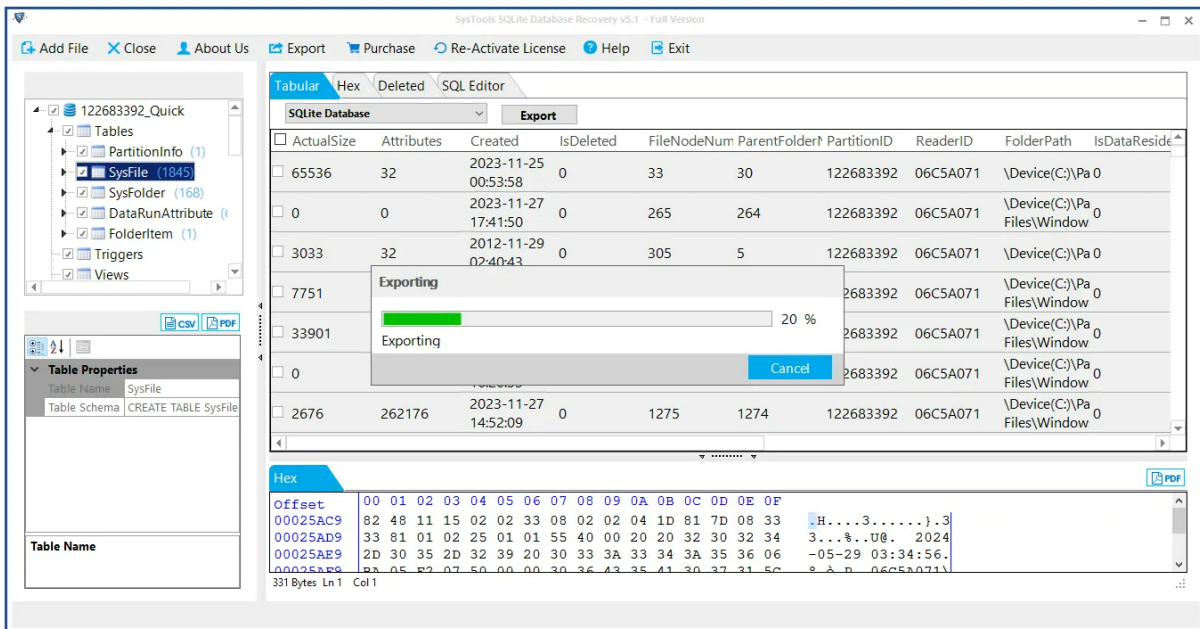- Tables and their data.

- Indexes, triggers, and views.

Step-3: Export Options: Recovered data can be exported to SQLite Database, Microsoft Access (new), Microsoft Access (existing), PDF, and CSV file format.

Step-4: Browse the path to save the output file and hit **Save** button.

Step-5: Software will start exporting data and show you a status bar, wait for its completion.

Final Points

- **Comprehensive SQLite Database Recovery**: Repairs DB and SQLITE files, restoring all database objects.
- **Dual Scanning Modes**: Quick Scan for minimal corruption and Advanced Scan for severe database damage.
- **Preview Before Export**: Verify recoverable database objects before saving.
- **Flexible Export Options**: Export data to SQLite database, SQL scripts, or CSV format.
- **Deleted Record Recovery**: Recover and save deleted records for complete database recovery.
- **Schema Preservation**: Maintains the original structure and schema of the recovered database.
- **Cross-Platform Compatibility**: Supports SQLite databases created on Windows, Mac, or Linux.
- **Wide Application Use**: Ideal for developers, database administrators, and researchers.
- **User-Friendly Interface**: Easy-to-use for both technical and non-technical users.
- **Multi-Platform Support**: Compatible with Windows and macOS operating systems.

SysTools SQLite Recovery Software is a reliable and efficient tool for repairing corrupted SQLite database files, ensuring accurate and secure recovery of critical data without compromising its integrity.