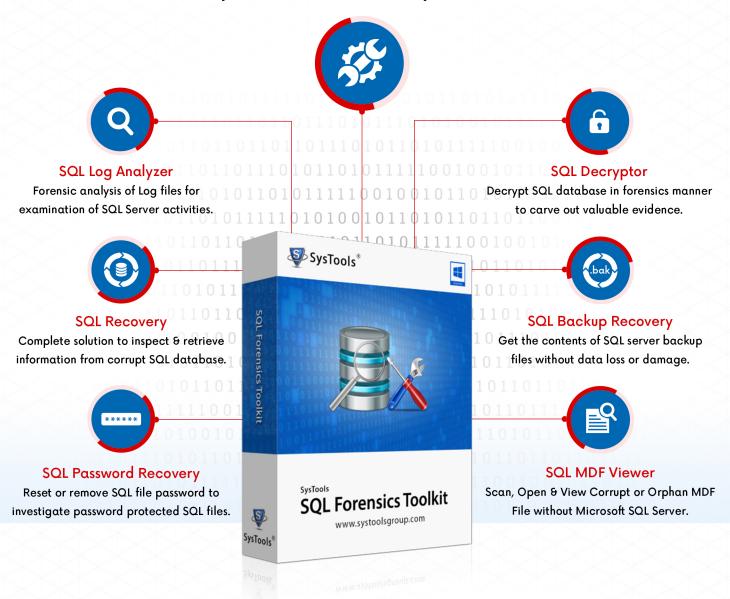# DATA FORENSICS

95% of Critical/Sensitive Information Are Stored in SQL Database.

SQL Server Recovery Manager

To Investigate **Financial Frauds, Financial Transactions** & other suspecious activities in your SQL Database

SQL Log Analyzer
Forensic analysis of Log files for examination of SQL Server activities.

SQL Decryptor
Decrypt SQL database in forensics manner to carve out valuable evidence.

SQL Recovery
Complete solution to inspect & retrieve information from corrupt SQL database.

SQL Backup Recovery
Get the contents of SQL server backup files without data loss or damage.

SQL Password Recovery
Reset or remove SQL file password to investigate password protected SQL files.

SQL MDF Viewer
Scan, Open & View Corrupt or Orphan MDF File without Microsoft SQL Server.

SysTools®

SQL Forensics Toolkit

SysTools
SQL Forensics Toolkit
www.systoolsgroup.com

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Get SQL DATABASE FORENSICS done right with SysTools!

For more details log on to www.systoolsgroup.com | Email us: support@systoolsgroup.com

Identify Digital Fraud in an Increasingly Digital World

Our forensic investigators are also data scientists experienced in database programming and data mining. We tailor technology to the significations of your case, to review and analyze structured and unstructured data on large, complex and high-profile investigations.

Identify, Collect & Analyze Data from Mobile Devices WhatsApp & Social Media.

Equip Investigators with the Right Tool to Protect Data Sanity

◆ **SysTools Sqlite Viewer** to open & read SQLite files.

◆ **SysTools Sqlite Database Recovery** to repair & export corrupt Sqlite (.db) files.

◆ Customized applications to investigate database structure of any complexity.

Data Forensics Methodology

Our experts guide you through the entire digital investigation, preparation and litigation process as necessary, while ensuring that the chain of custody for evidence is properly maintained. We use state-of-the art tools and proven processes to reduce risk of data damage while performing data forensics.

We Implement Best Practices, Tools & Solutions to Mitigate Challenges of Data Forensics