Brian A. Hall

Digital Forensics Investigator

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General Bio

As a Digital Forensic Investigator at Meara Welch Browne, P.C., Brian A. Hall handles various litigation and fraud engagements, including those that involve data preparation and analysis using a SQL Server to compile, organize and analyze data sets from a variety of disparate data sources and databases. These sources include Microsoft SQL Server, MySQL, Oracle, IBM DB2, Microsoft Access, Btrieve and TopSpeed (TPS).

In addition, Brian is key to digital forensic data recovery from various types of devices and formats including, desktop and server operating systems, mobile operating systems, tablets, hard drives and email accounts.

Brian also handles damage calculation modeling using SAS and other statistical regression analysis tools, and performs digital forensic analysis using EnCase software and other leading digital forensic tools.

He earned undergraduate degrees in both computer science and mathematics from Vanderbilt University.

Education
- Vanderbilt University, Bachelor of Science in computer science
- Vanderbilt University, Bachelor of Science in mathematics