

WHY CHOOSE DHG?

We will leverage our comprehensive knowledge and experience to provide a thorough investigation.

resources to help navigate known & unknown risks

DHG's Digital Forensics team includes highly qualified professionals with multidisciplinary technical knowledge and experience performing thorough digital forensics investigations.

WHAT WE DO

Our team has been trained in the latest forensics and evidence handling techniques, and we use the most sophisticated tools, including:

- | | | |
|---------------------|-------------------------------------------------|--------------------------------------------------------------------------|
| + EnCase | + Passware | + Cellebrite UFED Touch |
| + Cellebrite | + BlackLight | + Purpose-built digital forensics labs with heightened security measures |
| + Physical Analyzer | + Tableau forensic duplicators & write blockers | |
| + Forensic Tool Kit | | |

DHG evaluates electronically stored information (ESI) from sources that include, but are not limited to laptops, desktops and servers; mobile phones and tablets; USB drives and SD cards; email accounts; and Facebook, Twitter, and web-based email.

WHY CHOOSE DHG

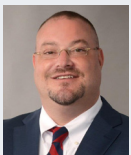
DHG provides you with more than just the ESI we recover. We will leverage our comprehensive knowledge and experience to provide a thorough investigation. We work with our firm's forensics professionals to provide a dynamic, unified investigations team, eliminating the need to engage and coordinate forensic and financial professionals from multiple firms.

A RESOURCEFUL TEAM

Jeremy Gilbert
GCFE, GASF, EnCE, CPA
Senior Manager
jeremy.gilbert@dhg.com



Tom Tollerton
CISSP, CISA, QSA
Managing Director
tom.tollerton@dhg.com



Douglas Jambor
CISSP, CCE
Senior Manager
douglas.jambor@dhg.com

OUR OFFERINGS

- + Deleted File Recovery & Analysis
- + Password Recovery
- + Internet History Analysis
- + Social Media Investigations
- + Attached Device Analysis
- + Indexing & Keyword Searching
- + eDiscovery Consulting
- + Internet Investigations
- + Incident Response & Breach Investigations
- + Malware Analysis
- + Network Security & Vulnerability Assessments