



AN + **INTELLIGENT**  
APPROACH  
TO CYBER CHALLENGES

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We take a team approach to advising clients on the right investigation strategies and develop a sound security plan



## COMPANY

Secure India is a Digital Forensics Solutions and Services Company. Our goal is to help Government, Corporate, Law Firms, CA Firms & Educational Institutions to identify, collect, investigate, and report Cyber Crime related threats by providing best in class solutions and our dedicated services. We help customer at every step of his investigation journey to make impossible things possible.

## SERVICES

Addressing the needs of Law Enforcement Agencies and IT managers.

## WHAT WE DO

We provide fast and reliable services to our clients to investigate the Digital Crimes and setup the labs for ongoing practices.

- Setting up dedicated Cyber Forensic Lab
- Computer & Mobile Forensics Solutions
- Digital Forensics Services
- End -to-End eDiscovery Services
- Financial Fraud Investigations
- Training and Capacity Building
- Internship programs for Institutions
- Consulting and Planning
- Governance, Risk Management & Compliance

### What is Computer Forensics?

We define computer forensics as the discipline that combines elements of law and computer science to collect and analyze data from computer systems, networks, wireless communications, and storage devices in a way that is admissible as evidence in a court of law.

### Why is Computer Forensic Important?

Adding the ability to practice sound computer forensics will help you ensure the overall integrity and survivability of your computer data and network infrastructure. You can help your organization if you consider computer forensics as a new basic element in what is known as a “defense-in-depth” approach to network and computer security.

### Legal Aspects of Computer Forensics.

Computer forensics is a relatively new discipline to the courts and many of the existing laws used to prosecute computer-related crimes, legal precedents, and practices related to Computer forensics is in a state of flux. Security professionals need to consider their policy decisions and technical actions in the context of existing laws