

e-LITHUANIA

A Hub for Innovation

DIGITAL FORENSIC LABS

SOLUTION DESCRIPTION

Currently most of the crimes (both real and digital) are associated with information technology evidence: mobile phones, email messages, pictures, location coordinates, SMS and similar. Forensic professionals need to be comfortable with doing forensics across multiple machines, across different environments. Therefore, electronic evidence processing and cybercrime investigation becomes ever more complex, more time-consuming and requires more human resources. Implementation of a centralized digital forensic laboratory and equipping it with hardware, specialized software and establishing processes allows increasing the efficiency of judicial examinations.

BENEFITS

- Enabling the law enforcement to keep up with current trends;
- Resolving forensic investigations faster and more efficiently;
- Optimum use of available IT expertise;
- Reducing waiting lines for IT examinations;
- Increasing the rate of investigated crimes;
- Elevating the overall level of justice in the country.

ABOUT COMPANY

We are a cyber security technology consulting, incident response and applied research company. We focus on services for specialized public service providers, finance industry and corporations with high data sensitivity.



NRD Cyber Security