NetAnalysis v2.0

The primary goal of Digital Detective Group is to develop innovative new technologies that offer significant improvements over existing applications and methodologies. We focus our efforts on areas where science presents new opportunities most likely to lead to significant forensic advances.

We aim to build upon our reputation as a pioneer in the field of digital forensic science and are committed to developing leading products that will advance our mission to make the world a safer place through digital forensic expertise. Research and development is a key element to developing advanced, cutting-edge technology. Our team works to solve the challenges that exist in the highly dynamic, hi-tech world of digital forensics. We aim to create new knowledge about scientific and technological topics for the purpose of uncovering and enabling development of valuable new products, processes, and services.

What's New

- Change Log v2.0

NetAnalysis® v2

Through a significant investment in research and development, we have authored a completely new ground-breaking product, engineered through innovation and fresh thinking.

NetAnalysis® v2 is a state-of-the-art application for the extraction, analysis and presentation of forensic evidence relating to Internet browser and user activity on computer systems and mobile devices. It is a software product that offers significant improvements over existing applications and methodologies.

NetAnalysis® User Guide

Download the PDF version of the NetAnalysis® User Guide from the link below.

⬇ Download User Guide