Accelerating...IT

Softpal

SOFTPAL TECHNOLOGIES PRIVATE LIMITED

Technical Support Center

4-1-1052 King Kothi Road
Hyderabad 500 001, India

Office: 91 40 2475 1389
Mobile: 91 98490 24522
paresh@softpal.com

ESIPRO
A world-class
Computer Forensics Solution
Product developed for US Based client
By Softpal Technologies Pvt Ltd, Hyderabad

Revolutionizing
Electronic Discovery Process

Devised by
Legal Support Experts

Electronic Data Collection and Culling Solution

Specifically designed to Cull massive amounts of data
And to collect & export the text from
Electronically Stored Information (ESI)
to produce as Legal Evidence either to Acquit or Convict

Features of the Product

1. Data Collection & Processing

2. Information Management

3. Early Case Assessment

4. Identification & Preservation

5. Review & Analysis

6. Production & Report Generation

7. Key Advantages

1. **Electronically Stored Data Collection & Processing**

    Features & Functions–

    - Leverages automation and best practices to collect an exhaustive data set

    - Methodically whittles down the data to an optimized review set that is proportional to the matter

    - Highly-advanced technology to detect and assimilate complex files, cull content, prep it for thorough analysis

    - Identifies and **eliminates redundant** identical files.

    - **Searches emails content** (MS Outlook pst, msg, eml)

    - **Automatic unpacking** of compound files like zip, rar and Z

    - Identifies purposefully / misleadingly renamed file extensions for most of the well-known file types like .PDF, .PPT, .DOC, .BMP, .XLS, etc

    - OCR various well known image format single page TIF, multipage TIF, png, bmp, jpeg files.

    - Powered by Conceptual Search

    - Transparent definition and assigning of Domain Concept, based on the user definable keywords,

    - Explores files in **multi-dimensions of hidden information** by collecting unseen metadata

    - Makes sense of unstructured data by Coding, Categorization and Foldering based on user defined search results

    - **Removes of known good files automatically**

    - Extracts metadata spontaneously

    - Facilitates Early Case Assessment (ECA)

2. **Information Management**

    Features & Functions

    - Provides an affordable and scalable framework from which Investigators can quickly capture, search, retrieve and assess the information stored in disparate formats and locations

    - Provides Audit Trail to validate steps taken in automated processing

    - Provides **Detailed Reports** on Collection Activities and Devices

3. **Early Case Assessment**

Features & Functions

- Auto pre-screening "in the wild" for key issues appearing in network files and metadata

- Inventories of potential data matches, file count, volume, custodians, and in-network paths

- <u>Metadata search</u> to pinpoint date ranges, file types, authors, etc

- <u>Eliminates previously collected files</u> from future data collections.

- Finds out user defined <u>keywords</u> from content of files

4. **Identification & Preservation**

Features & Functions

- Paths to custodians' network data sources are recorded

- Preserves audit information, hash values, and chain of custody data

5. **Review & Analysis**

Features & Functions

- <u>**Auto tagging**</u>, coding and classification

- <u>**Intuitive**</u> and easy to use

6. **Production**

Features & Functions

- Automatic application of Document ID's to the exported data set

- Exports forensically sound copy of files to specified destination

- Output in common production format

- Load files for popular third party litigation and trial presentation software

7. **Key Advantages**

- ☑ <u>Automatic</u> handling for <u>complex</u> files

- ☑ <u>Cost-effective</u> as it minimizes costs associated with disclosing data

- ☑ Accelerates the process

- ☑ Streamlines the disclosure process

- ☑ Easily investigates, structures, captures, and discloses the information; hence, saves time and cost

- ☑ <u>Simplifies</u> complex decision making processes

- ☑ Improves Investigative project collaboration

- ☑ Avoids expensive upgrades of proprietary databases and file systems in the future.

- ☑ Leverages cutting edge technologies to reduce current and future expenditures.

- ☑ Reduces need for human intervention

- ☑ Lessens chance for errors

- ☑ Minimizes interruptions

- ☑ Greater process control and defensibility

- ☑ Reports and logs to prove chain-of-custody

- ☑ Quickly assess the prevalence of keywords, issues and potential liabilities within Data

- ☑ Assurance that everything is preserved and defensible

- ☑ Powerful tools ensure nothing can hide

- ☑ Streamlined review process

- ☑ Easy report generation

- ☑ Support for initial and incremental collections