

PowerHouse AutoClassification

Manage and control corporate files for Information Governance

Classify, organize & control multiple lakes & silos of corporate information, with minimal impact to your users

Welcome to PowerHouseTM
AutoClassification from Valora
Technologies. The world-class
Machine Learning technology
automatically determines document
content, attributes & purpose, a major
breakthrough in enterprise-scale
Information Governance, regardless of
where and how the information is
stored or ultimately utilized.

VALORA'S POWERHOUSE PLATFORM

can analyze virtually unlimited volumes of corporate data with unmatched classification and disposition capabilities. PowerHouse has been validated by corporations, government agencies and professional services firms worldwide.

AutoClassify for ROT, Retention & Legal Hold

PowerHouse automatically finds, understands and interprets corporate files to determine appropriate Retention strategy and execution, including identification and protection of content under Legal Hold. PowerHouse further identifies "ROT" content with little or no business, legal or regulatory value and isolates or defensibly deletes material as required.

AutoRedact PII, PHI & Other Sensitive Data

PowerHouse automatically finds & protects Personally Identifiable Information (PII) in your corporate files. Add a layer of security with permanent, temporary or selective AutoRedactions, locking down content at the file or data item level. Comply with data privacy regulations, including FOIA requests, the GDPR and DSARs.

Create Rich Metadata for Contracts & Other Business Documents

PowerHouse automatically captures 500+ fields of unique metadata with standard support for attributes such as: Document Type; Title or Subject; Authors, Recipients and Custodians; Geographical Locations, Brand Names Government Entities, Confidentiality, Near Duplicates, and all manner of critical Dates.

Support Data Silos Across the Enterprise

PowerHouse supports ingestion and/or processing in place across a wide variety of data sources, such as: email servers, file shares, ECMs and DMS systems, cloud-based storage – even paper records. Easily migrate only the right data to new repositories, ECMs or the cloud. Completely customizable Rules Engine provides pinpoint retention, metadata, redaction and migration.





DATA & FILF STORAGE

- **Network Fileshares**
- **Email Servers**
- **Cloud-based Repositories**
- **Loose Files**
- Mobile Storage
- **Digitized Paper Records**
- Drag & Drop Files



AutoClassification Retention & ROT Security/Permissions AutoRedaction Legal Hold Access Control

Reporting

DATA USES & APPLICATIONS

- **√** Search
- Repositories & Hosting
- **ECMs and DMSs**
- **Privacy & Security**
- Litigation & Legal Hold
- Office 365 & OneDrive \checkmark
- **Data Visualization**

PowerHouse supports a "Content Services" framework, processing in place or ingesting & migrating data on demand.

Key Features

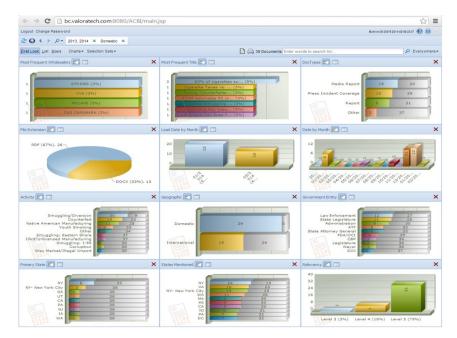
- File AutoClassification using **Machine Learning**
- 100s of Document Types
- Rich Metadata creation
- Disposition Rules engine
- · On Premises, Cloud or SaaS

Key Benefits

- End manual metadata entry
- Control data silos centrally
- · Comply with Retention, Legal **Hold & Data Security policies**
- · Rapid deployment

Connector Support

- · Utilizes RESTful APIs and underlying SQL database services
- Out of the box support for SharePoint, O365, Exchange Server & more



PowerHouse has full, native integration with BlackCat TM Valora's Data Visualization & Hosting platform.

Minimum Hardware Requirements

 4 Microsoft Windows Server Virtual Machines with 2 Cores, 8GB RAM each. 100GB Shared Disk Space.



+1 781.229.2265

www.valoratech.com info@valoratech.com









