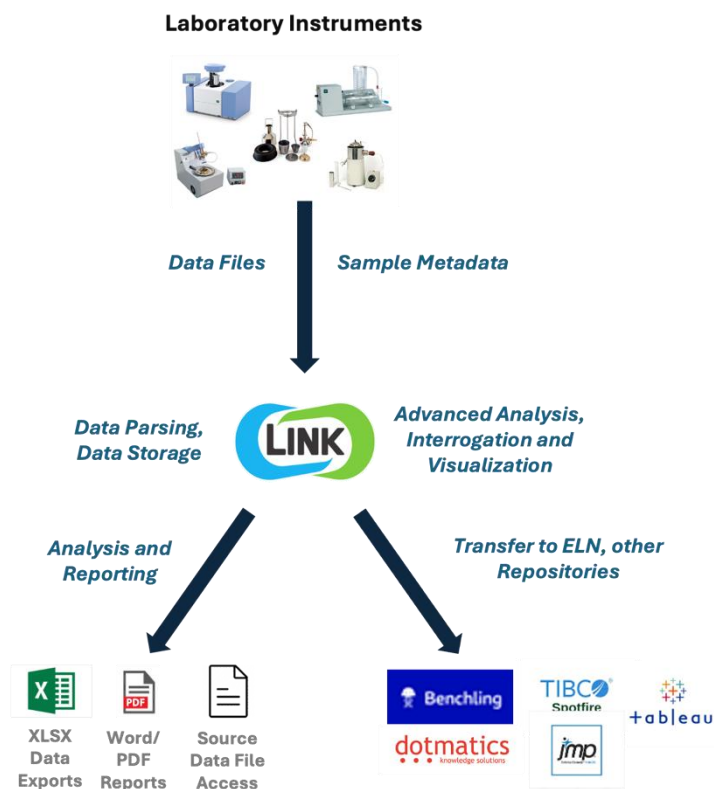


Streamline Lab Workflows and Enhance Productivity with LINK™

SIMPLIFY DATA AGGREGATION and ACCELERATE ACCESS TO MEANINGFUL DATA

- Scalable and secure turnkey data parsing/ETL solution for all laboratory instrumentation
- Aggregate data from virtually any analytical instrument platform
 - static microscopy and flow imaging microscopy
 - dynamic light scattering,
 - calorimetry,
 - chromatography,
 - spectroscopy,
 - total holographic characterization
 - background and side illumination membrane imaging
 - viscometry
- Autonomously scan network locations for instrument data files
- Import directly to a centralized repository and most electronic laboratory notebooks
- 21CFR Part11 compliant/validation ready



AGGREGATION and ANALYSIS

- **Data Source Connection:**
 - Search network locations for data files produced by specific instrumentation
 - Establish direct connection to an instrument (or other) database
- **Data File Parsing:**
 - Extract and copy all useful measurement data to the centralized LINK database (incl. xy curve data, images)
 - Support for any readable data file (CSV, XLSX, TXT, XML, SQLite, PDF...)
- **Data File Capture:**
 - Store native files (or their location on the network) within the LINK database
 - View/download from LINK as required
- **Metadata Ingestion:**
 - Connect to metadata source
 - Assign metadata to sample results sets
- **Data Processing:**
 - Averaging/grouping of multiple sample results
 - Custom calculations, curve analysis, and statistical analysis
 - Further import and application of metadata
- **Data Visualization:**
 - Charts, Tables, Particle Images
 - Complex multi-factor or multi-CQA data visualization
 - Custom Notes/Discussions
- **Report Generation:**
 - Custom Word and PDF Reports (incl. notes/discussion)
 - Excel/Spotfire/SAS JMP - compatible exports
 - Chrome-based access to LINK dashboard analysis suite

