



Data Migration

The aeShield team can help accelerate rollout of the application through migration services. Our team has experience migrating SIL Verification, SRS, and PHA LOPA data from a wide variety of legacy formats into our application.

Never pay to type data twice



Data Mapping

Identify how aeShield will be populated to align with current documentation



Guidance Development

Establish migration procedures for consistent and repeatable implementation



Rapid delivery

Expert users load your data so you don't need to reassign your people

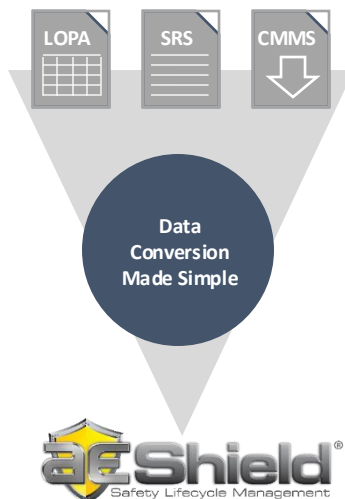
We recognize the historical spend creating the existing documentation; therefore, we focus on retaining its value in the most cost-effective manner. Our process, tooling, and people ensure minimized cost regardless of types and formats of existing data.

Unlock the Value of Existing Data

Cost effective data conversion include:

- Flexible “Real World Model”
- Process Safety Templates
- Equipment Under Control
- Data “Cleansing” Toolkit
- Automated Validation
- Capital Project Planning
- Revalidation Cycles
- Experts in Process / Functional Safety

Don't let data conversion be a barrier to ***making safety simple...***



Types of Existing Data

- Process Hazard Analysis
- Layer of Protection Analysis
- Integrity-level Verification
- Safety Requirements Specification
- Instrument Index/Register
- Cause & Effect Diagrams
- Functional Test Procedures

Formats of Existing Data

- Single-user software(s)
- Read-only documentation
- Spreadsheets and other flat files
- Custom databases
- Home-grown tools
- Maintenance management systems
- Intelligent drawings
- Technical personnel