

CDP Application Retirement

The CDP Application Retirement training teaches participants how to efficiently migrate bulk data from legacy systems to modern target databases. Using advanced metadata-driven capabilities, you will learn to identify retirement-eligible data and seamlessly transfer it while fully preserving table structures. This course equips you with the essential skills to execute successful bulk migrations, optimize data management, and facilitate smooth infrastructure transitions.

Recommended Audience

This course is designed for:

- Database Administrators (DBAs)
- Application Administrators managing legacy enterprise systems
- Data Migration Specialists
- Data Architects and Solution Architects
- Enterprise Application Support Engineers
- IT Infrastructure and Modernization Teams
- System Administrators responsible for legacy application retirement
- Data Governance and Compliance Professionals
- Technical Consultants implementing Solix CDP
- IT Managers overseeing application modernization and data migration initiatives

Pre-Required Skills

Participants should have:

- Basic understanding of relational database concepts and database administration
- Familiarity with legacy and enterprise application architectures
- Knowledge of database migration and data transformation concepts
- Basic understanding of data models, schemas, and table relationships
- Experience with SQL for querying and validating data (recommended)
- Familiarity with enterprise data lifecycle management concepts (preferred)
- Basic understanding of data governance, compliance, and data retention policies
- General knowledge of enterprise IT infrastructure and migration best practices

Course Highlights

- **Module 1: Structured Data Migration**
— Migrates data straight from relational databases (Oracle, SQL Server, DB2, MySQL, PostgreSQL) on the source into Solix Safe Archive on the target, keeping table structures and relationships fully intact.
- **Module 2: Semi-structured Data Migration** — Migrates hierarchical or tagged data such as XML, JSON, and CSV files by pointing CDP to the folder path where the files live, so they can be pulled into the archive alongside your structured data.
- **Module 3: Unstructured Data Migration** – Migrates documents, emails, images, and other files from shared repositories into Blob Storage (e.g. Azure, S3), and covers registering unstructured sources/targets and archiving files through Solix File Archiving.

- **Module 4: Tools – Scheduler** – Automates day-to-day admin work the Task Scheduler runs background jobs for archiving, data import/export, and KB maintenance on a set schedule, so migrations and retention jobs happen without manual effort.
- **Module 5: Enterprise Business Record (EBR)** – Consolidates related tables, views, and objects into a single business record so users can search and report on retired application data without needing SQL skills, and reuse EBRs inside Forms, Reports, and the SQL Editor.
- **Module 6: Data Access** – Covers the everyday tools for reaching migrated data: SOLR Text Search for quick lookups, Archive Forms and Archive Reports for structured views, and the SQL Editor for custom queries all governed by role-based Entity access.
- **Module 7: Retention Management & Legal Hold** – Covers how Retention Policies automatically dispose of data once its retention period ends, and how Legal Holds pause that disposal with Approval Policies requiring sign-off before either action runs.

[Register Here](#)

Level: Advanced | Modules: 7 | Duration: 20 hours



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