

Simplify Your Data Archival Process

archiveIQ by streamLABS is a validated archive tool that simplifies moving data out of TrackWise® and into archiveIQ's Data Repository or any other enterprise repository system.

WHAT IS archiveIQ?

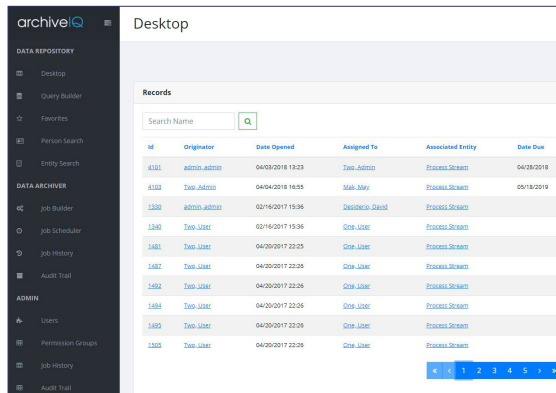
The product is built with a scheduling factory, where archive jobs can be created and scheduled to, and from, TrackWise® with a data repository that features a rich, user-interface to allow for viewing, querying and reporting on archived data.

IDEAL USE CASES

- Ongoing data archive out of one or more live TrackWise® Production systems
- Decommissioning TrackWise® systems due to Digital Transformations, consolidations and restructuring
- Extract and delete records due to divestitures and data disentanglements

FEATURES

- Create unlimited archive jobs with precise criteria that can be run on demand or on any schedule
- Restore records back to TrackWise®
- Archive multiple TrackWise® systems into a single archiveIQ repository
- Permissioned read-only interface for users to be able to query, view and report on archived records
- Fully compatible with Crystal Reports and QualityView
- Query, retrieve and export record data out of repository
- CFR 21 Part 11 Compliant
- GDPR Support



The screenshot shows the 'archiveIQ Desktop' interface. On the left is a dark sidebar with navigation options: DATA REPOSITORY, Desktop, Query Builder, Favorites, Period Search, Entity Search, DATA ARCHIVER, Job Builder, Job Scheduler, Job History, Audit Trail, ADMIN, Users, Permission Groups, Job History, and Audit Trail. The main area is titled 'Desktop' and contains a 'Records' section with a search bar and a table of records.

ID	Originator	Date Opened	Assigned To	Associated Entity	Date Due
6101	admin_admin	04/03/2018 19:23	Task_Admin	ProcessStream	04/28/2018
6103	Task_Admin	04/04/2018 16:55	Mail_Mail	ProcessStream	05/18/2019
1333	admin_admin	02/14/2017 19:34	Chemistry_Direct	ProcessStream	
1340	Task_User	02/16/2017 19:34	One_User	ProcessStream	
1481	Task_User	04/20/2017 22:25	One_User	ProcessStream	
1482	Task_User	04/20/2017 22:26	One_User	ProcessStream	
1483	Task_User	04/20/2017 22:26	One_User	ProcessStream	
1484	Task_User	04/20/2017 22:26	One_User	ProcessStream	
1485	Task_User	04/20/2017 22:26	One_User	ProcessStream	
1500	Task_User	04/20/2017 22:26	One_User	ProcessStream	

User-friendly interface for viewing, querying and reporting on archived data.