



AIMS™ – MailAssurety™

Centralized and Scalable Mail.dat Management

MailAssurety™ is part of the AIMS – Assurety Integrated Mailing Solution and a full-featured Mail.dat web based editor for Full Service Intelligent Mail that allows mailers to edit their post-presort Mail.dat files, eliminating the need to rerun the presort when changes are made.

MailAssurety™ allows mailers to edit their Mail.dat files in a variety of ways, giving users the ability to copy, edit, export, merge, and split Mail.dat files.

Additionally, MailAssurety has the capability to generate IMb container barcodes, print labels for multiple jobs, and verify and print label lists, providing customers with a comprehensive set of tools for handling IMb and Mail.dat files.

- Web based – Microsoft SQL server based - High performance post-presort data management software.
- Fastest Mail.dat processing in the market – Process 800 jobs in 3 hours vs. 14 hours with our competitors software.
- One click editing function allows any field or file to be updated based upon templates.
- Multiple editing functions to edit container and account and version data.
- Complete automation of import/export and validations of Mail.dat with post import editing capability.
- One time setup business decisions by facility/plant for data updates.
- Application Programming Interfaces (API) are available as Windows Communication Foundation methods for exporting and deleting jobs.

Product Features

- Split single Mail.dat jobs into multiple jobs by segregating into processed and unprocessed containers. Split supports both MLOCR and non-MLOCR jobs.
- Merge Jobs for increasing volumes and for copalletization.
- Spoilage is supported through automated upload of an IMb file or manually through postage adjustment record updates.
- Validate jobs per PostalOne! requirements for preparing transportation update transaction.

- Generate IM Container Barcode for pallets, trays and sacks for complete jobs, or for selected containers for Full Service mailing.
- Print labels for single or multiple trays and sacks, or placards for multiple jobs at a time.
- Generates 8125 and 8017 forms.
- Label list verification and printing.
- Auto population of sibling records for MLOCR processing from a CSV file.
- Export jobs with MA Job ID or customer Job ID.
- Configure types of job transactions (Update, Replace, Change, Delete) to be processed with batch tool.
- Auto and explicit generation of IM Barcodes.
- Generate IM Container Barcode for pallets, trays and sacks for complete jobs or for selected containers.
- Generate IM Barcode for pieces of a job or for selected pieces only.
- Support for Mail.dat IDEAlliance versions.
- Complete automation of import and export.
- Set default job import settings by plant/facility.
- Edit, validate and export Mail.dat files.
- Conversion of jobs from Mail.dat.
- Job Locking functionality.
- Dashboard provides information at a glance for all transactions & imported jobs.
- Corrective actions resolve errors in jobs per Mail.dat specifications via message board
- Supports import of Original, Update, Change, Replace and Delete type Mail.dat jobs for processing.
- Create replica of jobs.
- Manual (GUI) and automated (Batch Tool) import of Mail.dat jobs.