

AliusDoc Sort and Index Product Platform

AliusDoc SCI Mail[™] is a .NET Windows-based architecture system designed to automate the entry and validation of indices from structured and unstructured forms as well as white mail correspondence. The ultimate objective is to automate manual indexing, manual pre-processing, image classification and form identification while streamlining the indexing process, reducing operational costs, and increasing productivity.

AliusDoc's SCI Mail reduces these costs because it

- Eliminates the need for separator sheets or pre-sorting automatically identifying the type of document or mail piece.
- Handles any mix of unstructured, semi-structured, and structured documents of variable or fixed lengths, and with or without attachments.
- Finds index data anywhere in the document

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Anyone who trains mailroom staff can train SCI Mail

SCI Mail is specifically designed to identify documents and index data using the same features your staff uses.

The setup tool leads you through an interview process. With a few short steps, you simply select a sample of a document and draw boxes around the identifying features. Then, you draw boxes around your sample's index data.

DUNKIN_BRAND_DAILY_SUMM - AliusDoc Sort/Ind Project Interview Edit Help	lex for Mailrooms		<u> </u> _
Project map	Document Indices		
Project			
Documents			
DAILY_SUMMARY DAILY_SUMMARY	Active sample image S1_Radiant_Page_01	_P1_DAILY_SUMMARY	Instructions
P1_DAILY_SUMMARY	a Transactions	\$0.00	Draw a box around the text or barcodes you
ID Features	eletions	\$362.47	would use to index the document.
GIFT_CERT_REDEEMED_KEY	eletions Before Total	\$337.96	Hint - if there are alternate formats for the data,
- END_DATE_KEY	eletions After Total	\$24.51	like (212) 123-4567 and 212 1234567, add them using the Details button.
- START_DATE_KEY - BUSINESS UNIT KEY	eletions After Tender	\$0.00	
- PAID OUTS KEY	ed Transactions	\$6.57	
OVER_SHORT_KEY		40.07	
- ACCOUNTED_KEY			
- GIFT_CARD_KEY - DEPOSIT_TOTAL_KEY	Cash Reconciliation	Amount	
- CREDIT_KEY	es Plus Tax	\$3.364.76	Name DEPOSIT_TOTAL
- GIFT_KEY	s (+)	\$0.00	
- TRACKED_KEY - BRAND KEY	Jts (-)	\$0.00	Refill Data Details
- RI_7_KEY	rd Sales	41.111	Data 2,628.89
- TAX_TYPE_KEY			
- NET_AUTO_KEY - NET_SALES	esponsible For =	\$3,447.82	This data is a key phrase used to identify the location to find actual data.
- BI_7_PERCENT	spositable Total	\$818.62	This index data is optional.
- RI_1_PERCENT	edit	\$553.64 - C U	I his index data is optional.
- TRACKED_FEE_EXEMPT GIFT_CARD_SALES	t Card	\$264.98 CV	
- CREDIT	t Total (+)	St2 128.83	
- DEPOSIT_TOTAL	posit 2709	\$2,628.89	C In its drawn location C Anywhere
- OVER_SHORT	ccounted For =	\$3,447.51	· Near other data
- PAID_OUTS - BUSINESS UNIT	Short	(\$0.31) - Column N	DEPOSIT_TOTAL_KEY 💌 Edit
- START_DATE			
- END_DATE - GIFT_CERT_REDEEMED			Test Test all samples
GIFT CARD			Full Context Testing Fast Re-test
Sample Images	1	~~/07 157 0124 04/default ano?E.	Fast out of context Testing
P2_DAILY_SUMMARY			•
			Run validation rules Remove Index
	Back Con	Help	
ent Mode Selected : FullEdit Mode		Current Page Spe	ec: P1_DAILY_SUMMARY

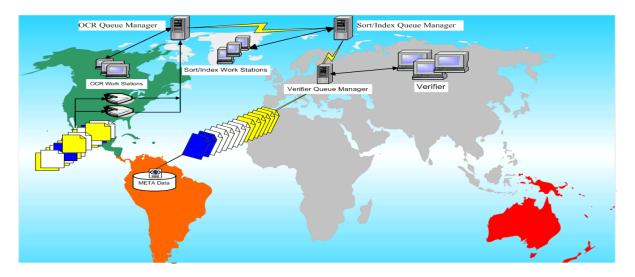
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Scalable and Distributable

The SCI Mail system consists of a set of processing components. You can have configurations with as few or as many of each component as needed for your installation. Components are loosely coupled, so single PC, LAN, WAN, and remotely distributed configurations are all possible.



Automatic Capture and Validation continues during Verification

After automatic processing, the Verifier component presents unsure items to operators. Verifier's unique design turns the operator into an interactive assistant to automatic processing. As operators fix an item, Verifier uses the additional information to automatically resolve other items.





Full support for custom modules and business rules

The system allows creation of any number of custom work flow steps to be inserted into the standard SCI workflow. A simple starter kit allows you to focus on just your module's unique functionality, without the need to learn complex sequences of API calls.

Business rules can be added directly to the Verification component, using a separate starter kit.

Results in standard XML

Results of each system component are in industry-standard XML. Starter kits for reading and writing are available in a number of popular programming languages.

AliusDoc SCI Mail is the next generation of input management software, focused on increasing the efficiency of turning your documents into business data.

