

Sage SalesLogix E-marketing Quick Start Guide To:

Mapping Mail Merge Fields

This Quick Start Guide explains how to map your custom SalesLogix fields to mail merge fields to be used in Sage SalesLogix E-marketing templates. To map custom fields, follow these steps:

1. In Sage SalesLogix Web Client, click on the Options button on the upper right hand corner and then select the E-Marketing tab. The following screen will appear:

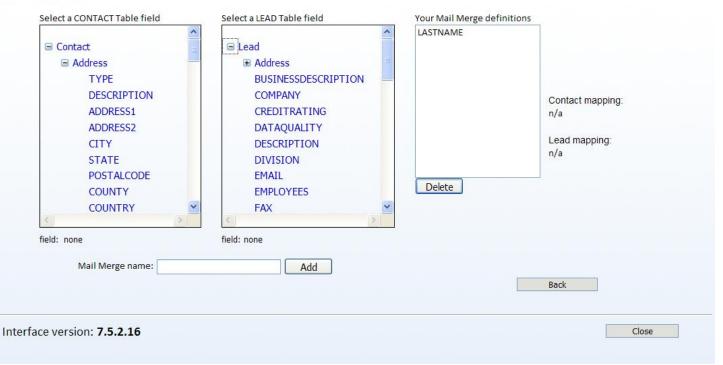
1000	🚽 🎡 Options
Accounts	General/Search Group Activity/Alarms Calendar Change Password Opportunities E-marketing
Contacts Leads Opportunities Sales Orders Activities	Account SalesLopix User: Administrator E-marketing Server: www.SwiftpageS.com E-marketing Account: SwiftpageforWeb E-marketing User: n/a Manage Account General Gr Use HTTPS for all communication with E-marketing servers (* if unchecked, HTTP will be used)
Calendar What's New	Sending (mail Masts Contact) records per target per email blast
Lbrary Reports	Default to creating SalesLogic history records per target per email blast Email send block size: 1000 (* number of targets to include per upload to E-marketing server)

2. Click on the "Manage Account" button. You will be prompted to enter your account password. Enter it, click Submit and the next screen will appear:

Account d				
	Send Limit: 50	Unassigned Send Limit: 0		
	Total Seats: 1	Authorized Seats: 1	Assigned Seats: 1	
	Trial Seats: 0	inactive Seats: 0	Seats mapped to SLX users: 0/1	
Options				
	Map SalesLogix User to Swiftpage User		Map Swiftpage Hail Merge Fields	
	Add Swiftpage User®		Purchase/Change Seats	
	version: 7.5.2.16		Close	

3. Click on the Map Swiftpage Mail Merge Fields button. A window will open, showing all of your SalesLogix fields for both Contacts and Leads on the left-hand side, and your existing available mail merge fields (and their definitions) in a box on the right.





- 4. Highlight a mail merge field on the left and click on Add to add the field to your list of possible Swiftpage mail merge templates. To delete a mail merge field, click on it in the right-hand box and click on Delete.
- 5. Click Close when you are finished with your mail merge fields.
- 6. The next time you enter the template editor, you should see your new mail merge fields available.