

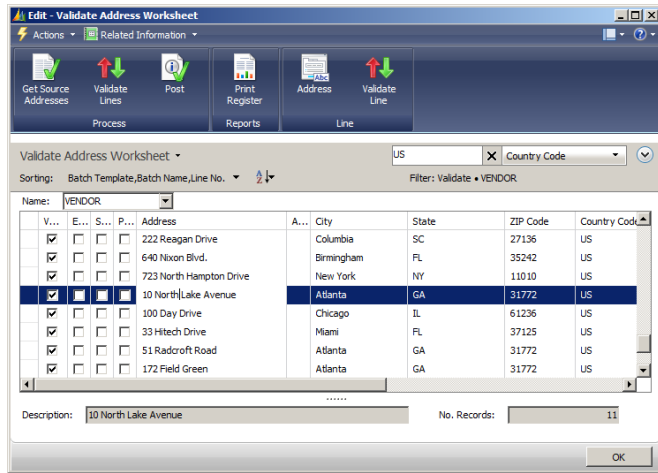
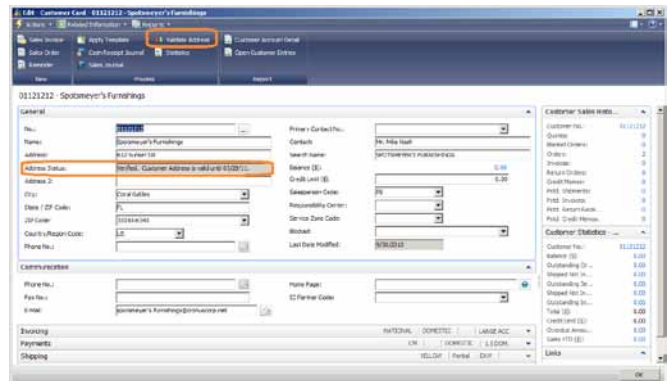
ADDRESS VALIDATION

Address Validation

A correct and well-formatted address is the last line of defense before a company's packages and letters leave their loading dock or mailroom for delivery.

Errors, including an undeliverable address, a typo in the street number, an incorrect ZIP Code, or simply a missing suite number, cost time and money.

The Lanham Address Validation module, built inside of Microsoft® Dynamics™ NAV, helps companies to avoid these types of pitfalls, with multiple levels of address validation and correction for domestic addresses.



Getting Started

Address Validation automatically installs itself with no object merge required.

From that point forward, the module utilizes the US Postal Service address matching system to correct typos and format addresses to USPS standards.

Key Features

Address Validation allows the user to verify addresses against the US Postal Service database, individually or in batches, and provides the following features:

- Fills in the ZIP Code + 4 digits.
- Identifies addresses as business or residential.
- Flags addresses as USPS rural so the user can consider which shipping options might be required.
- The software module provides a form for reviewing validated addresses.
- A lookup button allows users to check individual addresses.
- Allows the user to set the date when addresses will expire.
- Enables the user to identify which companies should be flagged for address validation.
- Allows the user the ability to automatically format addresses in either uppercase or with capitalization, depending on company preference.
- Batch validation can be done for all tables or just for selected tables.
- Allows the user to post identified address changes back to the tables, either immediately or using a delayed posting method.
- Calls to the address validation server are reduced by storing valid addresses locally, and using that information first, before connecting to the US Postal Service database for validation.
- Provides a cross-reference for addresses.

Security Measures

Address Validation automatically handles security for key users.

Security is setup automatically, and can be configured differently for each role. Several roles are automatically created.

About the Developer

Lanham Associates® began its relationship with Navision Software in 1997 by creating the product's first distribution functionality, Advanced Distribution. A Gold-Certified Microsoft Dynamics ISV (Independent Software Vendor), Lanham Associates has been creating complementary supply chain planning and execution products inside Dynamics NAV ever since.

Current products include ACE – Advanced Commerce ERP – for Automotive, CPG, Electronics, and Sporting Goods; EDI; E-Ship; E-Receive; Address Validation; AFP – Advanced Forecasting and Procurement; ADCS Warehousing; Outbound Warehouse Request; Credit Card Processing; and History & Security Management.

Lanham also provides Absolute Value, a world class, formula-based forecasting and multi-site replenishment solution for distributors, allowing them to increase profits while concurrently improving customer satisfaction with unprecedented visibility. The product is available in a SaaS or on-premise format, and can be used with any Microsoft® Dynamics™ or independent ERP system.

Lanham Associates maintains high standards for product excellence, and has been the recipient of both the President's Club and Inner Circle Awards many times since being affiliated with Microsoft.

Contact Information

For more information contact your local Lanham reseller or contact us at:

Lanham Associates, Headquarters

1 Meca Way
Norcross, GA 30093 USA
Voice: +1-678-379-4200, ext 105
E-Mail: LAInfo@lanhamassoc.com

Lanham Associates, EMEA

Bedrijvenpark Twente 305
7602 KL Almelo, Netherlands
Voice: +31 (0)10 7994145
E-Mail: LAInfo@lanhamassoc.com

More information is available on this and other products at www.lanhamassoc.com or www.absolutevalue-us.com.