



RELEASE NOTES

24.5

Documenting **ENHANCEMENTS & BUG FIXES** for Alden One this Release

September 2024

NEW FEATURES

- **New Reference List Lookups:** A new configuration option for Reference List Lookups has been added to improve performance for screens that have inefficient context lookups displaying reference list values. Using the new configuration option will show any global reference list values in the drop-list for attributes configured as Reference List Lookups. Additionally, the Reference List Lookups on custom conversations can be configured to display the reference list values defined by the customer that owns that custom conversation type.
- **New configuration option to auto-advance workflow when online payment received:** A new option has been introduced for online payments that will allow Alden One to receive payment notifications from Stripe and auto-advance the conversation to the next status in the workflow. This eliminates the need for users to monitor Stripe payments and manually take action on conversations that are awaiting payment.
- **Conversation "Send Email" and Protected Information:** The "Send Email" functionality has been updated to prevent the inclusion of attributes, notes, documents, and photos that should be inaccessible to recipients.
- **Standard Pole Import – New Custodian Field:** A new field for custodian has been added to the standard pole import. This allows for better handling of jointly owned poles and ensures that the correct custodian information is set for each pole.

NEW FEATURES THIS RELEASE

NEW FEATURES (CONT.)

- **Standard Pole Import – New Full File Process:** The standard GIS pole import process has been updated to allow for the processing of a full file, instead of just a delta file. This provides the ability for Alden One to identify potentially deleted or replaced poles that no longer exist in the GIS system.
- **Update Asset Service to .NET 8:** The asset service has been upgraded to .NET 8 to ensure proper supportability for the Alden One system and take advantage of platform improvements.

BUG FIXES

BUGS FIXED THIS RELEASE

- ✓ **Cell Structure Import – MAANumber:** During a cell structure import, the custom attribute MAANumber was incorrectly set to the value 1 instead of 'True'. This caused a console error and prevented the record from opening. The issue has been addressed to ensure the correct value is set.
- ✓ **Cell Structure Import – X and Y Coordinate Values:** The import process for Cell Structure was not properly validating X and Y Coordinate values. The issue has been resolved to ensure that invalid values are correctly identified, and the import process fails as expected.