## Narrative1® exactbid®

Release Notes – 1.10.2.71 <sub>07/24/2018</sub>



**VERSION** 

1.10.2.71

The following feature enhancements and bug fixes have been applied as a part of the Narrative1 version 1.10.2.71 release on 07/24/2018

## **Bug Fixes and Usability Improvements**

Commercial

Fixed: Lease Start Date and Expire Date

Lease

The Start Date and Expire Date columns have been re-added to the default Commercial Lease Search grid in N1-Web. The Date field has been removed from the default grid. All three fields can be added or removed with the Column Chooser.

Contacts

**Fixed: Duplicate Appraiser Names** 

Manager

When adding a new license for an appraiser in N1-Web Contacts Manager, duplicate entries were created. This has been fixed; adding a new license to an appraiser now creates a single new entry for that appraiser.

N1-Excel

Fixed: New Contact fields importing from N1-Web

**Contacts** 

The File Info worksheet in the N1-Excel template file failed to import data for the new Contact fields from N1-Web. This has been fixed; all relevant data is now imported for those fields.

N1-Excel

**Fixed: N1-Excel Template Link** 

**Template** 

Links to N1-Web within the N1-Excel template took the user to a page that displayed the following error message: "N1-Web encountered an error while processing your request. Please try again." This has been fixed; links in the N1-Excel template direct users to the Search Properties page of N1-Web.

**Upload Excel** 

**Fixed: Upload Excel** 

When attempting to use Upload Excel, some users encountered the following error message: "An application throws an occurred: Procedure or function Parcel Upsert has too many arguments specified." The upload process would not complete. This has been fixed; the Upload Excel tool now functions as expected.

User-Defined Fixed: User-defined Pages

**Pages** 

Some users encountered an error message when navigating to the user-defined pages (User 1, User 2, etc.) in N1-Web. This has been fixed; the user-defined pages now function as expected.

