

RIMS®

Release Notes – 8.23.1

January 4, 2021





VERSION

8.23.1

ExactBid's Real Estate Information Management System (RIMS) Version 8.23.1 is a release for all RIMS 8 users.

These Release Notes provide a summary of selected bug fixes and performance improvements for the following noted areas:

QUALITY & USABILITY IMPROVEMENTS

RFP Scope Field

Combo Box (sgl) Field

When an RFP has a single-select Combo Box (sgl) scope field and no selection is made for the scope item on a saved RFP, the field will show blank on View RFP and the field will be blank if used in a review document.



Service Request Template

Property Data - Latitude and Longitude Fields

When geocoding properties, the value should be able to store up to 10 characters for Latitude and up to 11 characters for Longitude with 6 decimal places. The issue is resolved.

SECURITY IMPROVEMENTS

RIMS Password

Strong Password Requirements

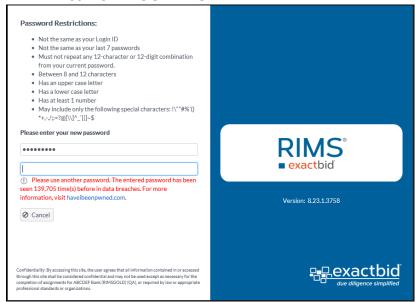
Third-party security testing of RIMS required improvements to the passwords chosen by users. When changing a password, a user will be blocked from saving changes to a new or existing user account when the new password entered is involved in data breaches as monitored at https://haveibeenpwned.com/passwords. User is not allowed to save new passwords that have been breached. The user will get a message whenever the new password entered has been part of a data breach:

"Please use another password. The entered password has been seen X time(s) before in data breaches. For more information, visit haveibeenpwned.com."

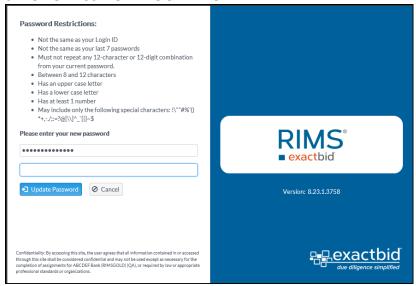
Release Notes: RIMS 8.23.1 | 866.319.7467 | 408.361.5000 | support@exactbid.com | exactbid.com



WEAK PASSWORD LOGIN PAGE:



STRONG PASSWORD LOGIN PAGE:



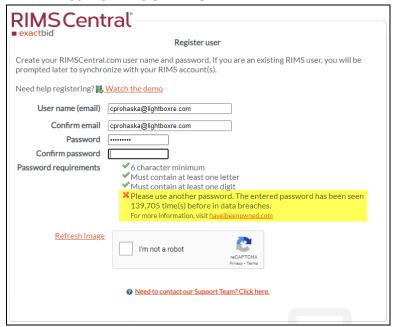
RIMSCentral Password

Strong Password Requirements

Third-party security testing of RIMSCentral required improvements to the passwords chosen by users. Register user, change password, and forgot password workflows will now have a leaked password check after form submission. The check is only done on the password entered in the first password box when the user moves focus to another object on the page. The confirm password value is only checked against the first password box for a match.



WEAK PASSWORD LOGIN PAGE:



STRONG PASSWORD LOGIN PAGE:

