



SIMS

Release Notes for Version 3.2.6

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Registered Office: 4050 Lee Vance Drive, Colorado Springs, CO 80918 USA

New Development

None

Fixes

[Traffic Queue Event Type selection button hidden under Revert button \(24754\)](#)

[Traffic queue filter and Revert button not always working as expected \(24759\)](#)

[Commenting on Work Orders shifts the text below out of place \(17704\)](#)

[SRS3 not resetting TCP port when receiver goes offline \(23689\)](#)

[Customers logging into SIMSWeb are able to see other customers accounts. \(23625\)](#)

Features and Enhancements

No new features this time

Updates

Traffic Queue Event Type selection button hidden under Revert button (24754)

Issue - The Evt Type button to filter the traffic queue is hidden underneath the Revert button. When resizing you can see it but as soon as you stop the resize it goes back to being hidden. [\[L\]](#) [\[SEP\]](#)

Solution - Adjusted the placement of the Revert button so it no longer covers the ability to select the Evt Type filter parameters.

Traffic queue filter and Revert button not always working as expected (24759)

Issue - When selecting multiple options from the traffic queue filter it is not always returning the expected results. Also the Revert button that should be clearing any filters, is not clearing them as expected.

[\[L\]](#) [\[SEP\]](#) **Solution** - Corrected behavior so that the Traffic Queue filters filter as expected and the Revert button clears all filters.

Commenting on Work Orders shifts the text below out of place (17704)

Issue - After adding pre-set text in a new work order and saving, then going back to add additional information the lines below start shifting out of place as the user starts typing. [\[L\]](#) [\[SEP\]](#)

Solution - Lines below the text being entered will no longer shift out of places as the user types.

SRS3 not resetting TCP port when receiver goes offline (23689)

Issue - On any TCPIP interface in SRS3 if the receiver times out and comes back online the port will not restore without closing and opening the port in SRS3. This happens after the port has turned red.

Solution - The issue is the TCP socket would cause high CPU if the connection was dropped without a kiss-off and would never come back. We also address some issues where the BoldXML was not setting the port using the receiver number set in the receiver settings.

Customers logging into SIMSWeb are able to see other customers accounts. [00042413] (23625)

Issue - When a user of a specific group is using the login that contains a '?' is able to see all customers belonging to all groups. **Solution**

Solution - The '?' was acting like a wildcard. Updated the login functionality so that if the group code does not exactly match the group code of the user it will not let them login.