IWeb
Release Notes

v5.21.0

Support Services

For general support on this product, contact your system administrator or help desk. For up-to-date documentation, visit the STC Documentation Portal at https://documentation.stchome.com/.

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New Features/Improvements

The following are new features, functionalities or enhancements in this version of IWeb.

Key	Summary	Description
CONSORT-4929	Allow manual entry of lot information on administered vaccination	Added noted provider, noted lot, and noted manufacturer to administered vaccinations. **Steps to Test**: 1. Login as a Registry Client user. 2. Select an organization. 3. Go to Patient > Search / Add and select a patient. 4. Go to Vaccination > View / Add. 5. Start to enter an administered vaccination as normal. 6. Notice the following fields are on the page: • Provider Noted on Record: • Lot Noted on Record: • Manufacturer Noted on Record 7. Enter values for the noted fields and save. 8. Notice the values are saved. 9. Repeat the above test by saving with blank noted values and then be adding the noted values by editing the vaccination.
CONSORT-4931	Sunset Paper Data Entry	Made changes to remove the paper data entry module form IWeb. **Changes:** • All the Paper Data entry users are inactivated. • Existing Paper Data entry users will not be returned in Search Results on Web User Search. • A message will be displayed as: "User is inactive. Please contact the System Administrator" if an existing Paper Data Entry user tries to login.

Key	Summary	Description
		• 'Paper Data Entry' will no longer be displayed as an option under Access Level drop-down in Web User Maintenance [Add] and Web User Maintenance [Update] pages.

Fixed Bug List

The following bugs were fixed in this version. For detailed information, see the Fixed Bug Details section below.

Key	Summary
CONSORT-4937	2D Bar code scanner error
(no steps to test)	Security work – Priority High – SQL Injections

Known Issues

There are no known issues with this release.

Fixed Bug Details

The following table lists the detailed information about each of the bugs fixed in this version. To export the testing steps to Excel, see the Export section below.

Key	Summary	Affects Client	Description
CONSORT-4937	2D Bar code scanner error	All	Fixed the issue where error message is displayed as inventory not available when a vaccine bar code is scanned. **Setup:** • Have a Vial or a Syringe for a Vaccine. • Go to Administration > Properties > Have Enable Barcode Tools property turned on. • Go to Administration > Properties > Have Enable Patient Barcode Printing property turned on. • Go to Organization Detail > Set the Enable Barcode tools to Yes. • Add a Lot under the above organization for the above mentioned vaccine.

Key	Summary	Affects Client	Description
			Steps to Test: 1. Login to IWeb as a Registry client user. 2. Select the above Organization. 3. Search for and Select a Patient belonging to above Organization. 4. Go to Vaccination > View/Add. 5. Scan the Bar code of above-mentioned vial or syringe when Barcode scanner field displays Ready. 6. Notice that Vaccination Detail Add page is displayed. 7. Notice that Vaccine details are auto populated based on Barcode scanned (Vaccine, Manufacturer, Lot Number).

Export to Excel

Follow these steps to export the testing steps to an Excel spreadsheet:

1. Click this link and log in to Jira if required: https://stchome.atlassian.net/issues/?filter=52682.
2. Click the **Change View** icon and select **List View**.
3. Click the **Export** icon (it looks like a download icon) and export as needed.

Product Documentation

Product documentation is located on the STC Documentation Portal: https://documentation.stchome.com/.

The following documents are available on the Documentation Portal for this release of IWeb:

- IWeb (v. July 2018) User Guide (no changes for this version)
- IWeb (v. March 2018) Quick Reference Guides (no changes for this version)

Database Release Notes

The following briefly addresses changes in the database for users with read-only access:

- InactivateD Paper Data Entry access level and inactivated all users with this access values in the audit columns on delete