# Sentinel
## Release Notes

v5.17.8

## 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

The following new features were added in this version:

| Key | Summary |
| --- | --- |
| CONSORT-4382 | NH CR 21 - Line List Import for Outbreak Event |
| CONSORT-4381 | NH CR 19 - Outbreak Online Reporting |

# Fixed Bug List

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

| Key | Summary |
| --- | --- |
| CONSORT-4386 | When a different value is set as default, we cannot save a blank value for drop-down form elements |
| CONSORT-4354 | Disease Name #2 default |
| CONSORT-4391 | Setting the HL7 CDC Export Debug turned off, turns off Debug mode |
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| CONSORT-4370 | MS CR 94 - The context menu for a fieldset displays Edit, Delete table options |
| CONSORT-4364 | New species added to Animal Species List |
| CONSORT-4359 | Animal Case: Bobcat is added as animal species |
| CONSORT-4358 | Date picker behavior |
| CONSORT-4376 | Named of Saved Search does not hold its value |

| Key | Summary |
| --- | --- |
| CONSORT-4392 | Incorrect error message when adding a mapping with same disease name and CDC event code |
| CONSORT-4400 | CDC Form – Cholera – Dependency of Interactions for two fields |
| CONSORT-4393 | Case Reporting tab Action Menu missing |
| CONSORT-4415 | Bulk Add task |
| CONSORT-4413 | HL7 CDC Export changes |
| CONSORT-4414 | Error when Facility Client user tries to create a case |
| CONSORT-4416 | Fix atrioventricular typo in Lyme disease CDC form |

# Known Issues

The following are known issues with this version:

| Key | Summary |
| --- | --- |
| SENT-7939 | Deleting a column name from an exported CSV file gives a warning message.<br>**Set Up:**<br>• Have an Outbreak Event form with core data form elements as LastName (required field), FirstName (required field), Date of Birth (optional field), and home email (optional field).<br>• Have the above Outbreak Event form associated with an outbreak.<br>• Have the Import Outbreak Events permission granted to the current user.<br>**Steps to Test:**<br>1. Log in to Sentinel as a Super user.<br>2. Go to the Outbreak Events tab next to the Investigations tab.<br>3. Select the above Outbreak.<br>4. Click the Action Menu next to it and select Download Import Template.<br>5. Open the downloaded CSV file.<br>6. Enter valid details for all of the columns and save the file.<br>7. Go to Sentinel.<br>8. Click the Action Menu and select Import Outbreak Events.<br>9. Click on the Upload a File button.<br>10. Select the file saved in step 6.<br>11. Verify that the Outbreak Event is created successfully.<br>12. Go back to the file saved in step 6.<br>13. Remove the last column (Home email) and the data entered in |

| Key | Summary |
|-----|---------|
| | that column. |
| | 14. Save the file. |
| | 15. Go back to Sentinel. |
| | 16. Click the Upload a File button. |
| | 17. Select the file saved in Step 14. |
| | **Actual:** The Outbreak Event import is successful, but a warning message is displayed: *The import was successful but the following may need your attention: Column " was not recognized and did not get imported.* |
| | **Expected:** No warning message should be displayed. |

# Fixed Bug Details

The following 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-4386 | When a different value is set as default, we cannot save a blank value for drop-down form elements | All | Fixed issue where setting a value other than Blank as default value, will not let a user to save a Blank value for the drop-down form elements. **Set Up:** • Have a Form (Outbreak Event) with drop-down form element. • For the above drop-down, Have Blank option. • For the above drop-down, Have a different drop-down value set as default. **Steps to Test:** 1. Log in to Sentinel as a user with Form, Outbreak Management Permissions. 2. Go to Outbreak Events tab. 3. Click New corresponding to the above Outbreak Event Form. 4. Save the form, with selecting Blank from the above drop-down. 5. Refresh the page. 6. Notice that the drop-down field is saved with a Blank. 7. Click Edit corresponding to the Outbreak Event. 8. Select a different value from the drop- down. |

| Key | Summary | Affects Client | Description |
|---|---|---|---|
|  |  |  | 9. Notice that the value selected is saved. |
| CONSORT-4354 | Disease Name #2 default | All | Fixed issue where Disease Name#2 drop-down defaults to the first option on the list instead of a blank.<br><br>**Set Up:**<br>• Have a Disease that is Active under Disease management.<br>• Have a Active Secondary disease that is added for the above disease under Disease Management.<br><br>**Steps to Test:**<br>1. Log in to Sentinel as a System Admin/Super user.<br>2. Create a new case or Click Edit corresponding to a active case belonging to the above mentioned Disease.<br>3. Verify that the Disease Name #2 drop-down has a Blank option to be selected.<br>4. Select the Blank option.<br>5. Click Submit Changes.<br>6. Verify that Disease #2 field is saved successfully with having a Blank selected. |
| CONSORT-4391 | Setting the HL7 CDC Export Debug turned off, turns off Debug mode | All | Fixed issue where setting the HL7 CDC Export Debug turned off, turns off Debug mode.<br><br>**Set Up:**<br>• Have a case with a disease that has a Supplemental form associated to it under disease management.<br>• For the above case have the CDC Export mapping method set as Hepatitis v1 or Arboviral 1.3 or Generic v2.<br>• Under Supplemental forms tab > Page configuration > Have all the debug modes(HL7 CDC Export Debug Mode and Debug Mode ) turned ON.<br>• Have HL7 CDC Debug permission under Role management.<br><br>**Steps to Reproduce:**<br>1. Log in to Sentinel as a Super user.<br>2. Search for and Click Edit corresponding to above case.<br>3. Go to the Suppl forms/CDC Form tab > Page Configuration.<br>4. Click on toggle button next to HL7 CDC export Debug Mode to set it to 'OFF'. |

| Key | Summary | Affects Client | Description |
|-----|---------|----------------|-------------|
| | | | 5. Click 'Yes' to the Setting change window that is opened with the message: Changing this setting, will reload the page and you will lose any unchanged data. Do you want to continue? |
| | | | 6. Notice that turning off HL7 CDC export Debug Mode turned off HL7 CDC Debug mode. |
| | | | 7. Notice that Debug mode is turned ON and all the fields have debug tool displayed next to them. |
| CONSORT-4390 | The condition selected for linking the previous Outbreak Event ID is used for the next one | | **Outbreak Events** |
| | | | Fixed issue where the condition selected for linking the previous Outbreak Event ID is used for the next one. |
| | | | **Set Up:** |
| | | | • Have a Outbreak associated to a Outbreak event form. |
| | | | • For the above Outbreak Have 3 Outbreak events added and not linked to a investigation. |
| | | | **Steps to Test:** |
| | | | 1. Log in to Sentinel as a System Admin/Super user. |
| | | | 2. Go to the Outbreak Events tab. |
| | | | 3. Select the above Outbreak with 3 Outbreak events and not linked to a investigation. |
| | | | 4. Click Link for the 1st Outbreak Event. |
| | | | 5. Click Create New button. |
| | | | 6. Select a disease 'A' from the Disease drop-down. |
| | | | 7. Click Create New. |
| | | | 8. Notice that the above Outbreak event is now linked to a Investigation and a Investigation ID is assigned to it. |
| | | | 9. Click on Link corresponding to the next Outbreak event. |
| | | | 10. Click Create New button. |
| | | | 11. Do not Select a disease from the Disease drop-down. |
| | | | 12. Click Create New. |
| | | | 13. Notice that error message is displayed as 'Condition is required'. |
| CONSORT-4389 | Arbo MMG ARB0001 missing mapping | All | Added Mapping for Jamestown Canyon virus, neuroinvasive disease under Arboviral v1.3 Mapping. |
| | | | **Set Up:** |

| Key | Summary | Affects Client | Description |
|-----|---------|----------------|-------------|

- Have an active disease Jamestown Canyon virus, neuroinvasive disease.
- Have a CDC Export Mapping for the above disease and CDC Event code set as 10078 or 10079.
- Have the Export type for the above set as Arboviral v1.3.
- Have a case belonging to the above disease that is not yet notified to CDC.

**Steps to Test:**

1. Log in to Sentinel as a Super user.
2. Click Edit corresponding to the above case.
3. Click on the Action Menu > Select Debug HL7 CDC Export.
4. Search for the Phin's Code ARB001.
5. Notice that the HL7 Value field for the Phin Code ARB001 is displayed as: 9194001^Jamestown Canyon virus (organism)^2.16.840.1.113883.6.96
6. Click on the Expand icon.
7. Notice that there exists a mapping for Jamestown Canyon virus (organism).
8. Notice that the mapping for the above Arbovirus condition is as below:

| Value (Code) | HL7 Code | HL7 Display |
|--------------|----------|-------------|
| 10079 | 9194001 | Jamestown Canyon virus (organism) |
| 10078 | 9194001 | Jamestown Canyon virus (organism) |

9. Close the window.

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**CONSORT-4388** — Custom Supplement Form - Investigation Status form element is displayed with question marks — **All**

Fixed issue where investigation status form element on Custom supplemental form is displayed with question marks, when the form is associated with a case.

**Set Up:**

- Have a Supplemental form with the core data question Investigation Status.
- Have the above form associated to a disease.
- Have a case created with the above disease.

**Steps to Test:**

1. Log in to Sentinel.
2. Search for the above case and Click Edit corresponding to it.

| Key | Summary | Affects Client | Description |
|---|---|---|---|
| | | | 3. Go to the Suppl forms tab and Select the above Suppl form. |
| | | | 4. Notice that Investigation Status field is displayed with Investigation Status of the case from Case Reporting tab. |
| CONSORT-4387 | Exception on Custom Supplemental Form for the form element Outbreak Event ID | All | Fixed issue where an exception is displayed on custom supplemental form for the form element Outbreak Event ID (core data question). |
| | | | **Set Up:** |
| | | | • Have a Supplemental form with the core data question Outbreak Event ID. |
| | | | • Have the above form associated to a disease. |
| | | | • Have a Case created with the above disease. |
| | | | • Have a Outbreak associated with the above case. |
| | | | • Have a Outbreak Event associated to the above case. |
| | | | **Steps to Test:** |
| | | | 1. Log in to Sentinel. |
| | | | 2. Search for the above case and Click Edit corresponding to it. |
| | | | 3. Go to the Suppl forms tab and Select the above Suppl form. |
| | | | 4. Notice that Outbreak Event ID core data field is displayed with the Outbreak Event ID of the current associated Outbreak Event. |
| CONSORT-4378 | Pulling up all cases for a patient | All | Fixed issue where all the cases for a patient are not pulled when clicked on Patient Name. |
| | | | **Set Up:** |
| | | | • Have three cases for a patient belonging to different disease. |
| | | | • Have an apostrophe(') in the name of the patient. |
| | | | **Steps to Test:** |
| | | | 1. Log in to Sentinel as a System Admin/Super user. |
| | | | 2. Search for the above case and Click View. |
| | | | 3. Click on the Patient Name. |
| | | | 4. Notice that all the cases belonging to the above patient are pulled and displayed. |
| | | | 5. Click Edit corresponding to any one of the case. |
| | | | 6. Click on the Patient Name. |
| | | | 7. Notice that all the cases belonging to the |

| Key | Summary | Affects Client | Description |
|---|---|---|---|
| | | | above patient are pulled and displayed. |
| CONSORT-4373 | Definition update on CDC Tick form | All | Definition has been updated on CDC Tick form.<br>**Steps to Test:**<br>1. Log in to Sentinel as a System Admin/Super user with form management permissions.<br>2. Go to System Administration > Form Management.<br>3. Search for the Tick Borne Form (v2).<br>4. Click on View icon to View the Form.<br>5. Notice that definition has been updated under the Confirmed Ehrlichiosis/Anaplasmosis header.<br>6. Click on Print CDC Form button.<br>7. Notice that definition has been updated under the Confirmed Ehrlichiosis/Anaplasmosis header. |
| CONSORT-4371 | MS CR 94 - Core data type form elements can be copied but cannot be pasted | All | Fixed issue where Core data form elements can be copied but cannot be pasted using Context Menu options.<br>**Steps to Test:**<br>1. Log in to Sentinel as a System Admin/Super user.<br>2. Go to System Admin > Form Management.<br>3. Create a New Form or Click Edit next to an Existing Form.<br>4. Create a Form element of type Core-data question.<br>5. Right-Click on the question to get the Context menu.<br>6. Notice that the context menu option 'Copy' is disabled/grayed out and user cannot select it. |
| CONSORT-4370 | MS CR 94 - The context menu for a fieldset displays Edit, Delete table options | All | Fixed issue where the Context menu for a fieldset displays Edit, Delete table options.<br>**Steps to Test:**<br>1. Log in to Sentinel as a Super user with Form Management permissions.<br>2. Go to System Admin > Form Management.<br>3. Create a new Form or Click Edit next to an existing Form.<br>4. Create a Form element of type Field-set.<br>5. Right-Click on the lines that exists inside the Field-set.<br>6. Verify that context menu for field-set includes only field-set related options.<br>7. Verify that context menu for field-set does not |

| Key | Summary | Affects Client | Description |
|-----|---------|----------------|-------------|
| | | | include options like Delete Table, Edit Table. |
| CONSORT-4364 | New species added to Animal Species List | All | Added the Animal Species: Goat, Rabbit and Fisher Cat.<br>**Set Up:**<br>• Have at least one Animal Disease.<br>**Steps to Test:**<br>1. Log in to Sentinel as a Super user.<br>2. Click New on Investigations tab.<br>3. Select Animal case from the New Investigation drop-down.<br>4. Notice the below species under the Animal Species drop-down: Bobcat Fisher Cat Goat Rabbit<br>5. Select one of the above species from the drop-down and Click Search.<br>6. Click on 'Create New Case'.<br>7. Notice that Animal Species drop-down has the value displayed as selected in Step 5.<br>8. Enter all the other required details and Click on 'Save and Finish'.<br>9. Go to Action menu > Print Investigation.<br>10. Notice that Animal Species field is displayed with the Species selected in Step 5.<br>11. Go to Home and Click on 'Search' button.<br>12. Select Advanced Search from the Investigation Search drop-down.<br>13. Notice that Animal Species Multi-Select field has all the values mentioned in Step 4.<br>14. Select the Animal Species as selected in Step 5.<br>15. Click Search.<br>16. Notice that the animal case created in Step 8 is displayed in Animal Case Matches search results.<br>17. Click Edit next to the above case.<br>18. Notice the Drop-down value for Animal species is displayed as selected in Step 5. |
| CONSORT-4359 | Animal Case: Bobcat is added as animal species | All | Bobcat is added as an animal species.<br>**Steps to Test:**<br>1. Log in to Sentinel as a Super user.<br>2. Go to Investigation stab > Click New.<br>3. Select Animal case from the New Investigation drop-down.<br>4. Notice that there is a Drop-down value named |

| Key | Summary | Affects Client | Description |
|---|---|---|---|
| | | | Bobcat under the Animal Species drop-down. |
| | | | 5. Enter all the required details and Click Search. |
| | | | 6. Click Create New Case. |
| | | | 7. Enter all the required details and Click Save and Finish. |
| | | | 8. Click Home and then Click New again. |
| | | | 9. Select the Animal Species as 'Bobcat' and Click Search. |
| | | | 10. Notice that the animal created in Step is displayed in Animal Case matches search results. |
| | | | 11. Click Edit next to the above animal case. |
| | | | 12. Notice the Drop-down value for Animal species is selected as Bobcat. |
| CONSORT-4358 | Date picker behavior | All | Added functionality in Sentinel to have two-digit years to be converted to four-digit years. **Steps to Test:** 1. Log in to Sentinel as a Super user. 2. Create a New Case or Click Edit corresponding to an Existing Case. 3. Enter the date as below in any of the date fields. |

| Date Entered | Example | Converted Date |
|---|---|---|
| MM/DD/Last 2 digits of previous year | 05/05/16 | 05/05/2016 |
| MM/DD/Last 2 digits of current year | 05/05/17 | 05/05/2017 |
| MM/DD/Last 2 digits of current year + 1 | 05/05/18 | 05/05/2018 |
| MM/DD/Last 2 digits of current year + 2 | 05/05/19 | 05/05/2019 |
| MM/DD/Last 2 digits of current year + 3 | 05/05/20 | 05/05/2020 |

4. Notice that the date is converted as mentioned in the above Output column.

| Key | Summary | Affects Client | Description |
|---|---|---|---|
| CONSORT-4376 | Named of Saved Search does not hold its value | All | Fixed issue where Saved searched name is getting cleared out when clicked cancel. **Set Up:** • Have an already existing Saved Search. **Steps to Test:** 1. Log in to Sentinel as a System Admin/Super user. 2. Click on the Action Menu on Investigations |

| Key | Summary | Affects Client | Description |
|---|---|---|---|
| | | | tab. |
| | | | 3. Select Saved Searches. |
| | | | 4. Click Edit corresponding to the above Saved Search. |
| | | | 5. Edit any fields to search on Advanced Search page. |
| | | | 6. Click Save & Finish. |
| | | | 7. Click Cancel. |
| | | | 8. Edit any fields to search on Advanced Search page, if required. |
| | | | 9. Click Save & Finish. |
| | | | 10. Notice that 'Name of Saved Search' field is displayed with the current saved search name. |
| | | | 11. Edit the name if required. |
| | | | 12. Click Save & Finish. |
| | | | 13. Notice that the Saved Searches list page includes the 'Search Name' as saved in Step 12. |
| CONSORT-4392 | Incorrect error message when adding a mapping with same disease name and CDC event code | All | Fixed issue where incorrect error message is displayed when adding a mapping with same disease name and CDC Event code. **Set Up:** <br>• Have a mapping for the disease Hepatitis A and with CDC Event code as 10110. (Disease can be anything for which mapping already exists) <br>**Steps to Reproduce:** <br>1. Log in to Sentinel as a Super user/ System Admin user. <br>2. Go to ELR-CDC Reporting > CDC Export Mapping. <br>3. Click New to add a new CDC Export mapping. <br>4. Enter the CDC Event code and Disease name as in Set-up. <br>5. Enter all the other required details. <br>6. Click Create Mapping. <br>7. Notice that error message is displayed as: Mapping already exists for this condition. |
| CONSORT-4400 | CDC form - Cholera - Dependency of interactions for two fields | All | Fixed issue where there exists invalid dependency between the interactions of two fields - "Was this fish or shellfish harvested by the patient or a friend of the patient?" and "If yes, specify exporting country, if known:" in Cholera CDC Form. **Set Up:** |

| Key | Summary | Affects Client | Description |
|---|---|---|---|
| | | | • Have an active case belonging to Cholera disease. Have Cholera and Other Vibrio Illness Surveillance. |
| | | | • Report associated to Cholera disease. |
| | | | **Steps to Test:** |
| | | | 1. Log in to Sentinel as a Super user. |
| | | | 2. Search for the above case and Click Edit corresponding to it. |
| | | | 3. Go to the Cholera CDC Form tab. |
| | | | 4. Notice that there is no dependency of interaction between the two fields - "Was this fish or shellfish harvested by the patient or a friend of the patient?" and "If yes, specify exporting country, if known:" |
| CONSORT-4393 | Case Reporting tab Action Menu missing | All | Fixed issue where the action menu for a case was not showing up if the user has View, Edit cases permission but not with Add cases permission. The new logic will show that action menu for every role except the facility user role. |

The Action sub-menus will appear with the following logic:

| Submenu | Case Type | Privilege | Other |
|---|---|---|---|
| Investigator Assign | All | Reassign Cases | Only available on the Case Reporting tab. |
| Case Definition | All | | Always show if Action Menu is present. Only available if there is a link in the disease code management for that condition. |
| Vaccination Records | Human | | Always show if Action Menu is present and connected to an IWeb immunization. |

| Key | Summary | Affects Client | Description | | | |
|-----|---------|----------------|-------------|---|---|---|
| | | | Print Investigation | All | | Always show if Action Menu is present. |
| | | | Print Case Report | All | | Case Report Print |
| | | | Print Physician Card | All | Only if the case was created by a Physician Card entry form. | |
| | | | Print Supp Form | All | | Only show on the Supp Form Tab. |
| | | | Debug HL7 CDC Export | All | HL7 CDC Export Debug | Only show on the Supp Form tab for the CDC form and for conditions that are exportable through Phin Messaging. |
| | | | Debug NETSS CDC Export | All | Embedded Form Debug | Only show on the Supp Form tab for the CDC form and for conditions that have extended NETSS fields. |
| | | | Debug CSV Export Columns | All | Embedded Form Debug | Only show on the Supp Form tab. |
| | | | Debug Database for Patient | All | Debug | |
| | | | Debug Database for Case | All | Debug | |
| | | | Disable MPI or Enable MPRI | Human | MPI Enable/Disable | |
| CONSORT-4415 | Bulk Add task | AK | Fixed issue where Bulk Add task is freezing the system.<br>**Set Up:**<br>• Have the configuration key keep set to true (SENT-7841).<br>• Have at least 50 cases on Investigations | | | |

| Key | Summary | Affects Client | Description |
|---|---|---|---|
| | | | tab search results. |
| | | | **Steps to Test:** |
| | | | 1. Log in to Sentinel as a Super user. |
| | | | 2. On the Investigation tab, select all of the cases. |
| | | | 3. On the Bulk Action menu, select Change Investigation Status. |
| | | | 4. Notice that investigation status is changed for all the cases selected successfully without any error. |
| CONSORT-4413 | HL7 CDC Export changes | All | The following changes were made to the CDC HL7 Export and the NETSS Export: |
| | | | • Speed improvement for NETSS Export |
| | | | • Speed improvement for CDC HL7 Export |
| | | | • Change of logic of OBR-25: |
| | | | ▪ OBR-25 is set to C if OBR-7 and OBR-22 are different |
| | | | ▪ OBR-25 is set to F if OBR-7 and OBR-22 are the same |
| | | | ▪ OBR-25 is set to X if a delete needs to be sent Previous logic for OBR-25 was: |
| | | | ▪ OBR-25 is set to C if the last method of transmission was the same as the current method of transmission |
| | | | ▪ OBR-25 is set to F this is the first time it was sent with the export method; for example if an investigation was reported to NETSS, then reported to GenV2 it would be F then reported to GenV2 again, it would be C |
| | | | • Logic of OBR-7 remains the same: OBR-7 is the date/time of the first time it was reported to the CDC not matter which method. |
| | | | • Delete record are no longer sent: |
| | | | ▪ Delete records are no longer sent when switching from and to NETSS (example GenV2 to NETSS or NETSS to genV2) |
| | | | ▪ Delete records are no longer sent when switching from and to GenV2 based MMG (example GenV2 to Hepatitis V1 or Hepatitis V1 to genV2) |
| | | | ▪ Delete records are still sent longer sent when switching from any old MMG (Generic, Varicella, Arboviral) to any old MMG (Generic, Varicella, Arboviral) |
| | | | ▪ Delete records are still sent longer sent |

| Key | Summary | Affects Client | Description |
|-----|---------|----------------|-------------|
| | | | when switching from any old MMG (Generic, Varicella, Arboviral) to any genV2 based MMG (GenV2, Hepatitis V1) |
| CONSORT-4414 | Error when Facility Client user tries to create a case | All | Fixed issue where Facility client user received an error when trying to create a case.<br>**Steps to Test:**<br>1. Login to Sentinel as a Facility Client user.<br>2. Click New to Create a New case.<br>3. Notice that Outbreak Section has been removed on Create Case page.<br>5. Enter all the required details and Click Save & Finish.<br>6. Notice that case is created successfully without any errors.<br>7. Go to Addresses tab for the above case.<br>8. Notice that a message is not displayed at the top of the Address tab "You have no access to this information". |
| CONSORT-4416 | Fix atrioventricular typo in Lyme disease CDC form | All | Fixed the typo error on Lyme disease CDC form.<br>**Steps to Test:**<br>1. Login to Sentinel as a Super user with Form Management permissions.<br>2. Go to System Admin > Form Management.<br>3. Search for and open Lyme disease CDC Form.<br>4. Notice that atrloventricular is corrected and now displayed as atrioventricular. |

# 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=51601

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 for this version of Sentinel:

- Sentinel 5.17.8 User Guide