

Data Collector User Checklist

Version:	1.1
Last Updated Date:	December 14, 2009

Summary of Changes from Prior Versions
<p>Changes from latest major version (1.0) are highlighted in this color if new and strikethrough in this color if deleted. - NA</p> <p>Changes from the prior minor version (1.0) are noted below</p> <ul style="list-style-type: none"> Added – Reviewer role can monitor collection and submission progress Added other minor clarifications to various parts.

Data Collector Local Education Agency (LEA) Roles

Action	LEA Collector	LEA Submitter	LEA Reviewer
Starting a Data Collection (A)	X		
Monitor Collection Progress (B)	X	X	X
Prepare Report (C)	X		
Level 1 Validation Errors (D)	X	X	X
Preview/Review Report (E)	X	X	X
Certify and Submit Data (F)		X	
Monitor Submission Progress (G)	X	X	X
Level II Validation Correction and Resubmission (H)	X	X	X

Part A. Starting a Data Collection

See *SIFWorks® VRF™ Data collector – User’s Guide* section entitled “Responding to a Collection Request (Report Manifest)” for more detailed information, as needed.

<input type="checkbox"/>	1. Log into the Data Collector website as assigned by your ITC website address: _____
<input type="checkbox"/>	2. Click on the <i>Collection Request</i> tab, if tab is not already open <i>Collection Request Summary</i> screen should be in view. One or more collection requests could be present under the Ohio Department of Education header, if a data collection is required <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> Note: This screen also provides a Collection Request for diagnostic purposes only. Make sure the box “Don’t show built-in collections”, found on the right hand side of your screen, is checked if you do not want the diagnostic to appear on your screen. </div>
<input type="checkbox"/>	3. Determine Collection Request

<input type="checkbox"/>	<p>4. Upload flat files to be used for identified Collection Request, if needed. If not, proceed to Step 6</p> <ul style="list-style-type: none"> <input type="checkbox"/> a. Click the <i>Data Sources</i> tab - the <i>Data Sources</i> screen should be in view <input type="checkbox"/> b. Click <i>Other Data Sources</i> link found under the header for this screen <input type="checkbox"/> c. Find the appropriate data source in the first column and select <i>Manage</i> in the Actions Column <p>To upload a file complete steps d - g</p> <ul style="list-style-type: none"> <input type="checkbox"/> d. Select <i>Upload File</i> found at the bottom of the list of files <input type="checkbox"/> e. Select <i>Browse</i> and browse to the location of the file on your server/desktop and select the file to be uploaded <input type="checkbox"/> f. Click <i>Open</i> <input type="checkbox"/> g. Once the file name appears in the File to Upload box, click on <i>Upload</i> <hr/> <p>Note: If you have Google Gears you can upload multiple files at one time.</p> <p>To Delete a file complete steps h – j</p> <ul style="list-style-type: none"> <input type="checkbox"/> h. Click the box next to the file to be deleted <input type="checkbox"/> i. Click <i>Delete Selected</i> found at the bottom of the list of files <input type="checkbox"/> j. Click <i>OK</i> to <i>confirm</i>
<input type="checkbox"/>	<p>5. Click the <i>Collection Request</i> tab</p>
<input type="checkbox"/>	<p>6. Select <i>Start Collection</i> in the <i>Actions</i> section – this will open the <i>Start Collection</i> screen</p> <hr/> <p>Note: If you have not exported your Level 1 Validation Report from your most recent submission and you start another collection the report will be removed from view. The report will reappear only if you cancel the collection you have just started.</p>
<input type="checkbox"/>	<p>7. Select the data sources (SIF and/or Flat File) to be used for this Collection Request</p> <hr/> <p>Note: Zone Status must show “Connected” for a collection to actually occur. If it does not show “Connected”, contact your ITC.</p>
<input type="checkbox"/>	<p>8. Click on <i>Start data collection for all items checked below</i> – Once the data has been collected, you will prepare the report See Part C.</p> <hr/> <p>Note: To monitor the collection process, go to Part B.</p>

Part B. Monitor Collection Progress

See *SIFWorks® VRF™ Data collector – User’s Guide* section entitled “Monitoring Data Collection”

<input type="checkbox"/>	1. Click the <i>Collection Status</i> tab
<input type="checkbox"/>	2. Once on the Collection Status screen click the <i>Refresh</i> link to keep the latest results of the collection viewable
	<p>Note: You can set the Automatic Refresh to the desired setting to alleviate the need to click on the <i>Refresh</i> link.</p> <p>If you feel the collection will take some time, you can log out of the console by selecting <i>Logout</i> in the upper right hand corner. You can return later to check on the latest status of the collection request.</p>

Part C. Prepare Report

See *SIFWorks® VRF™ Data collector – User’s Guide* section entitled “Preparing and Validating Requests” for more detailed information, as needed.

<input type="checkbox"/>	1. Click the <i>Collection Request</i> tab, if tab is not already open - the <i>Collection Request Summary</i> screen should be in view
<input type="checkbox"/>	2. Under the Collection Request being worked on, select <i>Prepare</i> link under <i>Actions</i> – this will open the <i>Preparation</i> screen
<input type="checkbox"/>	3. Once the process is completed click <i>OK</i> or you can view the Level 1 Validation report.

Part D. Level I Validation Errors

See *SIFWorks® VRF™ Data collector – User’s Guide* section entitled “Preparing and Validating Requests” for more detailed information, as needed.

<input type="checkbox"/>	1. Click on the <i>Collection Request</i> tab, if tab is not already open. The <i>Collection Request Summary</i> screen should be in view
<input type="checkbox"/>	2. If there are no Level I errors, go to Part E
<input type="checkbox"/>	3. If there are Level I errors select the <i>Level 1 Validation</i> hyperlink found in the <i>Validation Status</i> section.
<input type="checkbox"/>	4. Export the file by selecting the “ <i>Export to File</i> ” link
<input type="checkbox"/>	5. Make the correction within the appropriate data source, and repeat Parts A - E . Continue this process until you are ready to submit your data

Part E . Preview/Review Reports

See *SIFWorks® VRF™ Data collector – User’s Guide* section entitled “Preparing and Validating Reports” for more detailed information, as needed.

<input type="checkbox"/>	1. Click the <i>Collection Request</i> tab, if tab is not already open – the <i>Collection Request Summary</i> screen should be in view
<input type="checkbox"/>	2. Click <i>Preview/Review</i> from the <i>Actions</i> section <hr/> <p>Note: Preview is the action you will see after you Prepare your data. Review is the action you will see after you submit your data.</p>
<input type="checkbox"/>	3. Under <i>Preview/Review Options</i> select your preferred option from the <i>Views</i> drop down box
<input type="checkbox"/>	4. Under <i>Preview/Review Options</i> check the box if you want to download a compressed zip file
<input type="checkbox"/>	5. Under <i>Download Report</i> , select the <i>File Format</i>
<input type="checkbox"/>	6. Click <i>Generate Preview</i>
<input type="checkbox"/>	7. Click the appropriate report to view from the <i>Report Output</i> section
<input type="checkbox"/>	8. Click <i>File</i> and <i>Print</i> to print the report

Part F. Certify and Submit Data

See *SIFWorks® VRF™ Data collector – User’s Guide* section entitled “Certifying and Submitting” for more detailed information, as needed.

<input type="checkbox"/>	1. Click the <i>Certify and Submit</i> hyperlink from the <i>Preview Report</i> screen -or - Click on the <i>Collection Request</i> tab, if tab is not already open. The <i>Collection Request Summary</i> screen should be in view and click on <i>Certify and Submit</i> from the <i>Actions</i> section
<input type="checkbox"/>	2. Review the information found in the <i>Submission Details</i> section. This is the name of the report, the date and time it was collected, and shows how many times this data has been sent to the State
<input type="checkbox"/>	3. Check the box next to <i>I certify this collection</i>
<input type="checkbox"/>	4. Place any <u>personal</u> notes in the comments section <hr/> <p>Note: Information found in this box will not be seen by ODE as these are personal notes for your use only</p>
<input type="checkbox"/>	5. Click on <i>Certify & Submit</i> , which will then bring you to the <i>Submissions</i> tab

Part G. Monitor Submission Status

See *SIFWorks® VRF™ Data collector – User’s Guide* section entitled “Certifying and Submitting” for more detailed information, as needed.

<input type="checkbox"/>	1. Click the <i>Submissions</i> tab, if the tab is not already open
<input type="checkbox"/>	2. Once on the Submissions screen click the Refresh link to keep the latest results of the submission viewable
<input type="checkbox"/>	3. Once the information has been received by the Report Authority, you will see the updated time stamp and <i>Report Received</i> under the <i>Status</i> column

Part H. Level II Validation Errors

See *SIFWorks® VRF™ Data collector – User’s Guide* section entitled “Receiving Responses from the RC Regarding Submission Status” for more detailed information, as needed.

<input type="checkbox"/>	1. Wait for notification from the State for Level II validation errors - or - Periodically log in and review <i>Collection Request</i> tab for appearance of <i>Level II Validation</i> link (a link can also be found from the <i>Submissions</i> tab)
<input type="checkbox"/>	2. Find the collection request on the <i>Collection Request</i> tab that corresponds to the information from the state and look for the <i>Level II Validations</i> link under the Validation Status section - or - Select the <i>View Submissions Results</i> in the <i>Actions</i> section on the <i>Collection Request</i> tab, which brings you to the Submission Results page, where you can click on the link under Attachments to view the Level II Validation Report
<input type="checkbox"/>	3. If there are errors to correct, make the correction(s) within the appropriate data source, and repeat Parts A - G . <hr/> <p>Note: Updating the data source and repeating Parts A-G are dependent on your individual role assignments for the source application and the Data Collector</p>