

# Student Reported in Error (FX) (Ohio Extracts)

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The Student Reported in Error (FX) Extract is reported for a student who has previously been reported in error for the current school year.

OH Extracts ☆

Reporting > OH State Reporting > OH Extracts

OH State Extracts

This tool will extract data to complete several formats of the OH State-defined reporting formats. Choose the State Format to get the file in the state defined fixed width file format, otherwise choose one of the testing/debugging formats.

**Selection Type**
☒ Single Extract
 ☐ Multiple Extracts

**Extract Options**

Extract Type: Student Reported in Error (FX)

Reporting Period: S - Student

Date Range:

Format: State Format (Fixed width)

Ad Hoc Filter:

Generate Extract
Submit to Batch

**Select Calendars**

Which calendar(s) would you like to include in the report?
☒ active year
☐ list by school
☐ list by year

24-25
24-25 Elementary School
24-25 Middle School
24-25 High School

Ohio Student Reported in Error (FX) Extract Editor

## Reporting Population and Business Rules

Rule Number	Business Requirement
R1	<p>Reports an FX record for the student's enrollment when the following are true:</p> <ol style="list-style-type: none"> <li>Student enrollment has:             <ol style="list-style-type: none"> <li>Start Date &lt;= extract End Date</li> <li>End Date is null or &gt;= extract Start Date</li> <li>State Exclude = checked</li> <li>No Show NOT = checked</li> <li>End Status = 81</li> </ol> </li> </ol>

Rule Number	Business Requirement
R2	Student must have a Student State ID <ul style="list-style-type: none"> <li>Census &gt; People &gt; Demographics &gt; Person Identifiers &gt; Student State ID</li> </ul>
R3	The report can be run against a district's active year as well as any prior year.
R4	The report can be run in District Editions.
R5	The report is generated in XML and CSV formats as well as a human-readable format (HTML). XML format is the State Format.
R6	CSV and Fixed Width Filename: StudentReportedInErrorFX

## Extract Editor Fields

Field	Description
<b>Extract Type</b>	Select Student Reported in Error (FX) from the dropdown.
<b>Reporting Period</b>	Indicates when the report is being submitted. <ul style="list-style-type: none"> <li>A - Assessment</li> <li>A - All Grades</li> <li>C - Calendar</li> <li>G - Graduate</li> <li>H - Financial</li> <li>L - Staff/Course</li> <li>S - Student (S is the Default Value)</li> </ul>
<b>Date Range</b>	The first and last day on which data is reported.
<b>Format</b>	The format in which the report will generate. Options are: <ul style="list-style-type: none"> <li>State Format (Fixed width),</li> <li>HTML</li> <li>CSV</li> </ul>
<b>Ad hoc Filter</b>	When selected, filters report results as defined by a premade Ad hoc filter.
<b>Calendar Selector</b>	Defaults to the Calendar selected in the Campus Toolbar. At least one calendar is required to report.
<b>Generate Extract</b>	Click the <b>Generate Extract</b> button to trigger the creation of the extract.
<b>Submit Batch to Queue</b>	Click the <b>Submit to Batch Queue</b> button to send the extract to the <a href="#">Batch Queue</a> .

# Generate the Extract

1. Select the Student Reported in Error (FX) **Extract Type**.
2. Select the **Reporting Period**.
3. Enter a **Date Range** in *mmddyyyy* format or by clicking the calendar icon and selecting a date.
4. Select the **Format** in which the report should generate.
5. Select an **Ad hoc Filter** to specify student results.
6. Select the **Calendar(s)** that should be included in the report.
7. Click **Generate Extract** to generate the report in the indicated format or **Submit to Batch** to schedule when the report will generate. If generating multiple extracts at a time, requests can only be submitted to the Batch Queue.

Users have the option of submitting a Student Reported in Error report request to the batch queue by clicking **Submit to Batch** instead of Generate Extract. This process allows larger reports to generate in the background, without disrupting the use of Campus. For more information about submitting a report to the batch queue, see the [Batch Queue](#) article.

## Extract Layout

Element Name	Description & Format	Campus Location
<b>Filler1</b>	Reports null.	N/A
<b>Sort Type</b>	Always reports <b>FX</b> .  <i>Alphanumeric, 2 characters</i>	N/A, reports as FX
<b>Filler2</b>	Reports null	N/A
<b>FiscalYear</b>	Reports the End Year of the calendar(s) selected on the extract editor. (e.g., 2020 (CCYY))  <i>Numeric, CCYY</i>	Calendar > Year
<b>Data Set</b>	Reports the code selected in the Reporting Period field on the extract editor.  <b>S-Student</b> is the default selection	Extract Editor selection
<b>District IRN</b>	The state-assigned information retrieval number (IRN) of the district. <ul style="list-style-type: none"> <li>• When District IRN Override is NOT null, it reports the value entered into the District IRN Override field.</li> <li>• When District IRN Override = null, it reports the State District Number.</li> </ul> <i>Numeric</i>	School Information > School Detail > District IRN Override  OR  District Information > State District Number  district.number

Element Name	Description & Format	Campus Location
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<b>State Student ID</b>	<p>The student's state ID number.</p> <p><i>Numeric, including left-leading padding zeroes to equal 9 digits</i></p>	<p>Demographics &gt; Person Identifiers &gt; State ID</p> <p>Identities.stateID</p>
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