

# CALPADS SSID Import [.2235 - .2243]

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You are viewing a previous version of this article. See [CALPADS SSID Import](#) for the most current information.

[Import Requirements](#) | [Overwrite Logic](#) | [Warning Messages](#) | [Test the Import](#) | [Use the Import](#) | [Non-Binary Gender Reporting](#) | [File Layouts](#)

**Classic View:** CA State Reporting > CALPADS SSID Import

**Search Terms:** CALPADS SSID Import

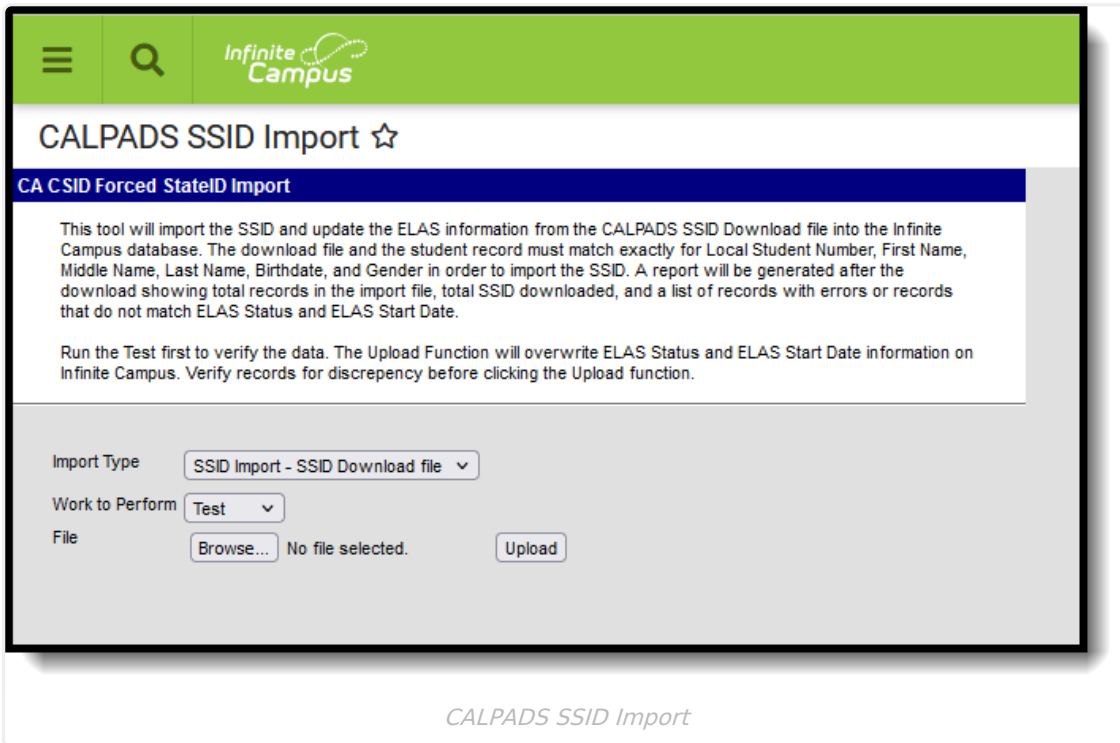
SB1453 requires local education agencies and charter schools to assign and maintain Student State Identifiers (SSIDs). This identifier is required on all individual student data submissions.

The following Import Types can be selected (one at a time) for import:

- **SSID Import - SSID Download File.** This option imports existing student identifiers to Campus.
- **SSID Import - Request File.** This option allows districts to request student identifiers from CALPADS for those students who do not have one.
- **ELA Import.** This option imports student program information related to LEP and ELA.

The identifier assignment and maintenance processes are the responsibility of CALPADS. Information regarding SSID assignment should be directed there. See the following sites for more information:

- CALPADS Organization - <https://documentation.calpads.org>
- California Department of Education - <https://www.cde.ca.gov/ds/sp/cl/>



## Import Requirements

**When the SSID Download file is selected for importing**, each record is compared to existing student data to determine when there is an acceptable match between the student data in the SSID download record and the existing student data in the database.

**When the SSID Request file is selected**, each record is compared to existing student data to determine when there is an acceptable match between the student data in the SSID Request record and the existing student data in the database. When there are any mismatches in the SSID Student Data that result in a fatal error, the SSID is not imported and the fatal error reports. When there are mismatches that result in a warning, the SSID is imported and the warning reports.

## Basic Workflow for SSID Requests

1. User submits a Student Enrollment (SENR) file in .txt or .csv format to CALPADS with **blank SSIDs** through the SSID search tool.
2. A match is performed against specific demographic criteria in the SENR against those same demographic criteria in the ODS.
3. Once the match is performed, a downloadable file (.csv format) is returned with the following:
  - User-submitted criteria used for matching.
  - When no matches were found, submitted criteria is returned with a Result Category of No Match.
  - When full or partial matches were found:
    - Submitted criteria is returned with associated Single or Multiple matches along with the match score.
    - Additional demographic criteria to import into the SIS - English Language Acquisition Status Code and Start Date, parent/guardian information, most recent

enrollment information.

- Users then use the selection field to determine which of these SSIDs to import into the SIS before sending up SENR through the file submission process.

### Matching Criteria

Scoring is based on the matching of these submitted student record fields:

- Legal and alias names
- Gender
- Date of birth
- Birth Country
- Birth State

Matching is done using both the legal and alias names, in addition to the other demographic elements, with the legal names taking higher precedence. This name sequencing is:

1. Perfect match to legal names or alias names
2. Alias names to legal or alias names

Perfect matches maximize the match score, variations reduce the match score.

The farther away the potential match student's date of birth is from the submitted student's date of birth, the lower the score.

## Overwrite Logic

When a file is uploaded, the following fields are overwritten:

Field	Overwriting Logic
<b>ELA Status Code</b>	<p>The ELA Status Code on the file overwrites the Program Status Code on the student's LEP record.</p> <ul style="list-style-type: none"> <li>• <b>IFEP</b> in the file overwrites the LEP Program Status Code to <b>Not LEP</b>.</li> <li>• <b>EL</b> in the file overwrites the LEP Program Status Code to <b>LEP</b>.</li> <li>• <b>RFEP</b> in the file overwrites the LEP Program Status Code to <b>Exited LEP</b>.</li> <li>• <b>TVD</b> in the file overwrites the LEP Program Status Code to <b>Pending</b>, and an ELA Start Date is inserted into the TBD Date on the student's EL record.</li> <li>• The EL Program Status is updated to <b>EO</b>.</li> </ul>
<b>ELA Start Date</b>	Overwrites the Identified Date field in LEP.

Field	Overwriting Logic
<b>ELAS Status and/or ELAS Start Date</b>	When there is no existing LEP data for the student, but the ELAS Status and ELAS Start Date fields exist in the file, that information is added to the LEP record.
<b>ELAS Status of EO</b>	The ELAS Start Date is imported to the EL Identified Date field.
<b>Primary Language</b>	The Primary Language in the file overwrites the assigned language on the Home Primary Language field.

## Warning Messages

Warning messages (noted in bold) generate when:

- There is something on the student's LEP record but no data for the same student in the file.
- **ELA Status does not match** - ELA Status on the file does not match LEP Program.
- **ELA Start Date does not match** - ELA Start Date on the file does not match LEP Identified Date.
- **Home Language does not match** - Home Primary Language on the file does not match the assigned Home Primary Language.

## Test the Import

The Test function is required before updating SSIDs and ELAs. It compares the uploaded file against existing Campus information and prints a list of the mismatches.

- The student's ELA Status Code is compared to the Program Status on the EL tool.
- When the data for these fields do not match, a warning message generates that includes the matching data elements and these two status codes.

The warning message displays any errors in the data match and the data that is overwritten by the upload.

SSID Import and ELA Status, ELA Start Date, and Home Primary Language Import are not dependent on each other.

When the student already has the appropriate SSID Import and the ELA Information needs to be updated, the upload imports or replaces data for the ELA Start Date, ELA Status and Home Primary Language.

1. Select the **Import Type** from the dropdown list.
2. Select the **Test** option from the **Work to Perform** dropdown list.
3. Click the **Browse** button to locate the file containing student IDs. **Note that the file needs**

**to be in \*.txt format.**

4. Follow the instructions on the screen for selection of the file.
5. Click the **Upload** button to run the upload process on the selected file.

A Results file displays indicating any issues found with the file. Make the necessary edits prior to uploading the data.

Results	
<b>File Name:</b> SIS79646.txt	
<b>Record Count:</b> 5	
<b>Import Count:</b> 0	
<b>Error Count:</b> 0	
<b>Error Detail:</b>	
Line	Error Message
1	StateID being imported already exists for localStudentID (91116303). Data File: 3361724 3331071 12345  9111     Kevin   M 19971208 20140901 13  FEP 20131010 99 20140101
1	WARNING: Campus LEP Date ('2013-10-05') DOES NOT match LEP Date on ISSID Import File for localStudentID ('91116303'). Data File: 3361724 3331071 12345  9111    Kevin   M 19971208 20140901 13  FEP 20131010 99 20140101
2	StateID being imported already exists for localStudentID (91116316). Data File: 3361724 3331071 12345  9111    Tab   F 19980125 20140901 13 RFEP 20131010 99 20140101
3	StateID being imported already exists for localStudentID (91116374). Data File: 3361724 3331071 12345  9111    Antwon D M 19971023 20140901 13 EL 20131015 99 20140101
4	StateID being imported already exists for localStudentID (91116500). Data File:

*SSID Test Import Results*

## Use the Import

After running the test and verifying the import is accurate, use the full import process.

1. Select the **Import Type** from the dropdown list.
2. Select the **Update** option from the **Work to Perform** dropdown list.
3. Click the **Browse** button to locate the file containing student IDs. **Note that the file needs to be in \*.txt format.**
4. Follow the instructions on the screen for selection of the file.
5. Click the **Upload** button to run the upload process on the selected file.

An upload report generates after matching.

**Results**

**File Name:** CA\_SSIDIMPORT\_Test2.txt

**Record Count:** 1

**Import Count:** 0

**Error Count:** 1

**Error Detail:**

Line	Error Message
1	StateID (4455667788) being imported cannot overwrite current stateID (123456789 ). Data File: 3375176 0113100 123456789  1234567  Student Anna May  F 19971002 20140813 KN   20140728

*SSID Import Results*

# Non-Binary Gender Reporting

Schools can assign students a gender of M: Male, F: Female or X: Non-binary. This is done on the [Identities](#) tool and/or the [Demographics](#) tool.

CALPADS Extracts use the Legal Gender field included in the Protected Identity Information to report student identity information.

To properly record a gender of X: Non-Binary, on the Identities tool:

1. Assign the **Gender of X: Non-Binary** in the standard identify fields.
2. Assign the **Protected Identity Information Legal Gender** field to either M: Male or F: Female.
3. Save the record when finished.

### Identities Editor

Identity	Current	Effective Date	Birth Date	District
Student , Luke W	X	07/30/2007	06/10/2002	Calaveras Unified

#### Identity Information

PersonID: 2318

*Last Name <input type="text" value="Student"/>	*First Name <input type="text" value="Luke"/>	Middle Name <input type="text" value="Wesley"/>	Suffix <input type="text" value=""/>
*Gender <input type="text" value="X: Non-binary"/>	*Birth Date (Age: 17) <input type="text" value="06/10/2002"/>	Soc Sec Number <input type="text" value=""/> - <input type="text" value=""/> - <input type="text" value=""/>	

No Image Available

Protected Identity Information

Legal Last Name <input type="text" value="Student"/>	Legal First Name <input type="text" value="Luke"/>	Legal Middle Name <input type="text" value=""/>	Legal Suffix <input type="text" value=""/>
Legal Gender <input type="text" value="Female"/>			

Race/Ethnicity [\(Edit\)](#)

*Gender and Legal Gender Assignment*

## File Layouts

[SSID Import - Download File Layout](#) | [SSID Import - Request File Layout](#) | [ELA Import Layout](#)

The File Layouts lists the fields that are imported and the logic that describes the comparisons and expected output when there is not an acceptable match.

- When there are any mismatches that result in a fatal error, the SSID does not import and the fatal error is reported.
- When there are mismatches in a warning, the SSID is imported and the warning is reported.

## SSID Import - Download File Layout

▶ [Click here to expand...](#)

## SSID Import - Request File Layout

▶ [Click here to expand...](#)

## ELA Import Layout

▶ [Click here to expand...](#)

