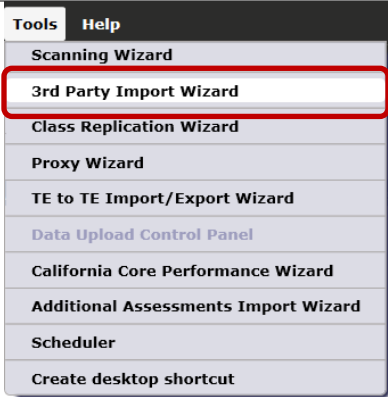


Steps to Add Class Records with 3rd Party Import

Using the **CLS – Class Data** import template will simultaneously add **Class Definition** and **Class Instance** records to your account.

To assign **Teachers** to classes, import **Personnel Records** before importing **Class Data**. TE will automatically add and link teacher records with user records and assign teachers to classes. This is important so teachers can access classes in TE, access the [TE Teacher Portal](#), and include their names on class reports.

See [TOPSpro Enterprise Data Exchange Specifications](#) for importing from a **3rd Party System**.

Step	Screen	Description
1.		<ul style="list-style-type: none"> From the Tools menu, <ul style="list-style-type: none"> Click 3rd Party Import Wizard. The 3rd Party Import Wizard opens to guide you through the importing process, displaying information on each screen.
2.	<ul style="list-style-type: none"> To assign Teachers to classes, <ul style="list-style-type: none"> Select the Personnel and User Data – PERS import file type. Follow the directions on each screen to import the file. 	
3.	<ul style="list-style-type: none"> To import Classes, <ul style="list-style-type: none"> Select the Class Data – CLS import file type. Follow the directions on each screen to import the file. 	
4.	<ul style="list-style-type: none"> Contact techsupport@casas.org if you need help importing from a 3rd Party System. 	

Location of Imported Data Files in TE

1. Personnel and User Data (PERS)

Note: This import links the **Personnel Record** with a **User Account**.

1) TE > Organization > Personnel > **Registration**

2) TE > Organization > **Users**

2. Class Data (CLS)

Note: This import assigns **Teachers** to **Classes**.

1) TE > Organization > Classes > Definitions > **Class Instances** (from Navigator)

2) TE > Organization > Classes > Definitions > **Teachers** (from Navigator)

3) TE > Organization > Classes > **Instances** (add Instructional Program if needed)

4) TE > Organization > Personnel > **Functional Roles**