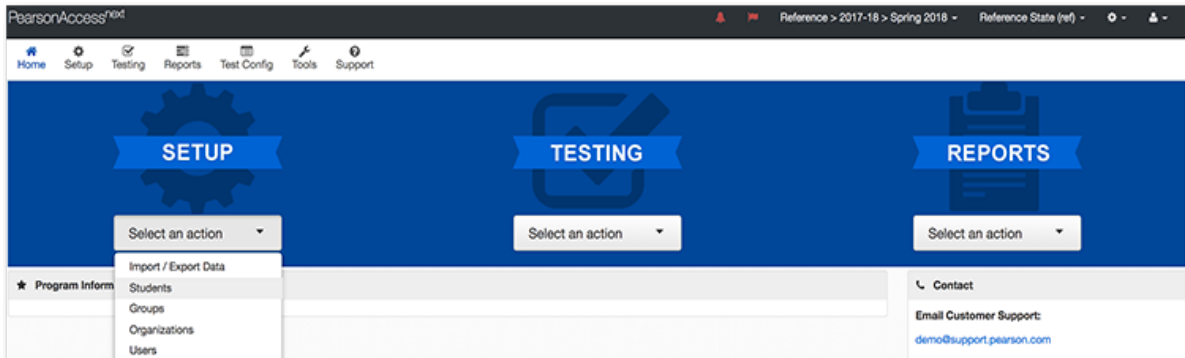


Generate Sample Students

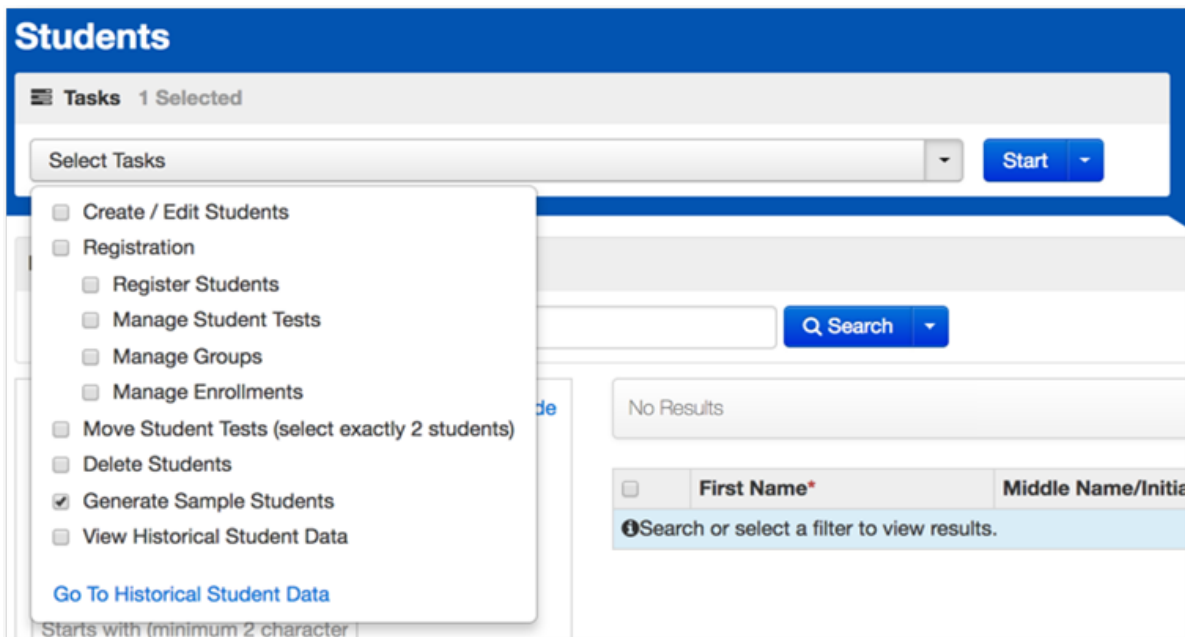
You can generate sample students in the training site to practice session management and other functionality with sample student data.

Step-by-Step

1. From **Setup**, select **Students**.



2. Click **Select Task**, select **Generate Sample Students**, and click **Start**.



3. Type or select the required details.
 4. Click **Generate**.
-

Effects

1. From **Setup**, select **Students**.

2. Click the down arrow next to the **Search** button, and select **Show all results**.

The screenshot shows the 'Students' interface. At the top, there's a blue header with the title 'Students'. Below it, there are two tabs: 'Tasks' (0 Selected) and 'Students' (0 Selected). The 'Tasks' tab is active, showing a 'Select Tasks' dropdown and a 'Start' button with a down arrow. The 'Students' tab is also visible, showing a 'Manage' button. Below the tabs, there's a section titled 'Find Students' with a dropdown menu set to 'Registered to Spring Assessment'. A search input field contains the text 'Last Name starts with (minimum 2 characters)'. To the right of the input field is a blue 'Search' button with a magnifying glass icon and a down arrow. A dropdown menu is open from the 'Search' button, showing a checked option 'Show all results' and a yellow tooltip that says 'This action clears the search and filters'. Below the search section, there's a 'Filters' section with a 'Clear' link and a 'Hide' link. A checkbox labeled 'Across All Organizations' is present. To the right of the filters, there's a '2 Results' button. Below the filters, there's a table with columns 'Student Code', 'First Name', and 'Last Name'. The table is currently empty.

Students

Tasks 0 Selected

Select Tasks Start

Students 0 Selected

Manage

Find Students Registered to Spring Assessment

Last Name starts with (minimum 2 characters) Search

☒ Show all results

This action clears the search and filters

Filters Clear Hide

☐ Across All Organizations

2 Results

Student Code First Name Last Name