

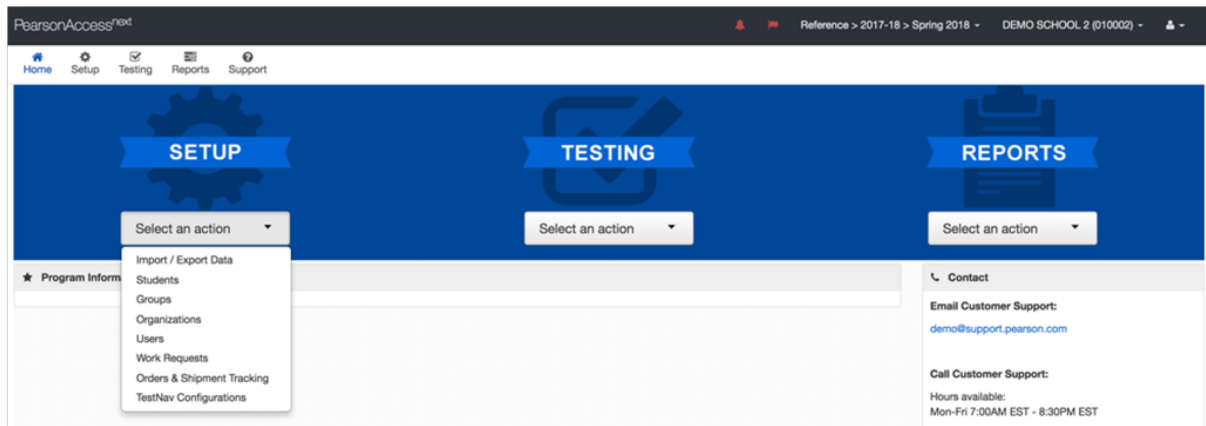
Create a Student Record

You can create a student record to tie a student to an organization. A student record contains biographical data, such as name, date-of-birth, and gender. *Editing student test details does not allow you to change a student's responses.*

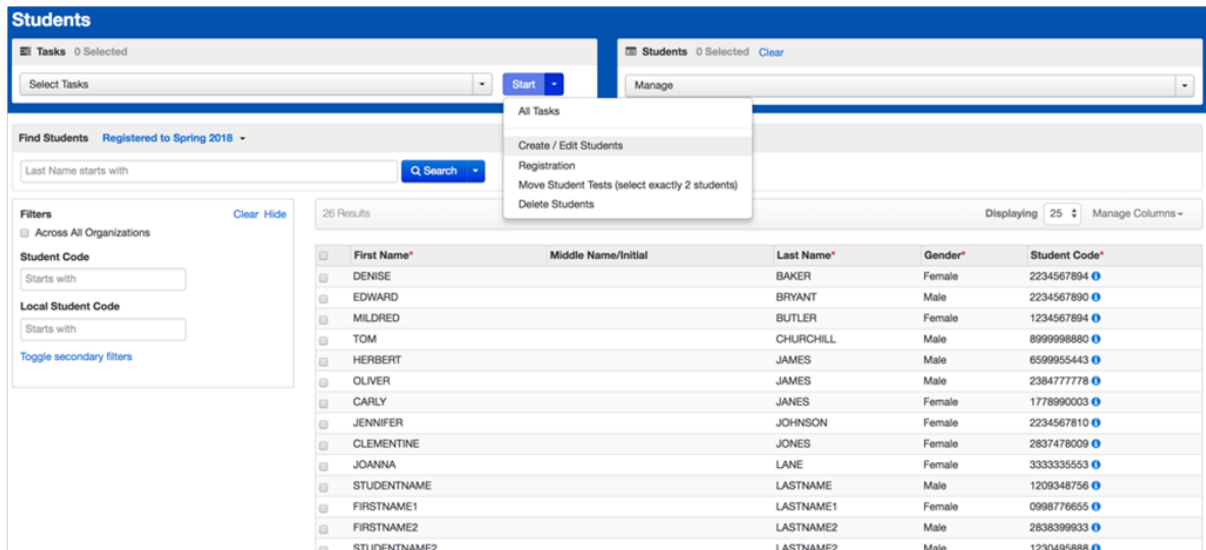
Pearson recommends a [file import](#) to enter student records; however, you can also manually create a student record.

Step-by-Step

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



2. Select the task **Create / Edit Students**.



3. Type/select student information.

Create / Edit Students

STUDENTS (0)

Create Students

DETAILS

New Student

Create

Reset

Organization*

×

DEMO SCHOOL 2 (010002)

Unique Student Code*

3838938848

Date of Birth*

04/17/2001

First Name*

NATE

Gender*

Male

Middle Name/Initial

Local Student Code

Last Name*

JIRVIN

Ethnicity*

Hispanic/Latino

Race

American Indian or Alaskan Native

Pacific Islander

Asian

White

Yes

Black or African American

4. Click **Create**.

Create / Edit Students

STUDENTS (0)

Create Students

DETAILS

New Student

Create

Reset

Organization*

×

DEMO SCHOOL 2 (010002)

Unique Student Code*

3838938848

Date of Birth*

04/17/2001

First Name*

NATE

Gender*

Male

Middle Name/Initial

Local Student Code

Last Name*

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Ethnicity*

Hispanic/Latino

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Pacific Islander

Asian

White

Yes

Black or African American

Video

Effects

You must complete the associated tasks — *register the student* and *assign a test* — for the student to appear in an administration. If these tasks were not completed, you must select **Non-registered students** from the dropdown to find this student record.

You can create a record for a student that moved to your organization, after he or she was previously enrolled in a different organization. When you create the record in your organization, the student record continues to show both old and new organizations, unless an authorized user removes the student from the old organization.

If you manually create a student (not through file import) and the system finds a match, a prompt displays. You can accept the match or create a new student.