

Instructor Client Testing Plan

Instructor View

Student List View

Client should load a list of all students that have taken the exam:

[Back](#) [Create Exam](#)

Student List

Jack Walter

Jacob Williams

John User

Noah Sandford

Test User

Clicking on a student should display their answers. For example, clicking “Jack Walter” will yield the following:

[Back](#)

What's the best programming language?

- ☐ C#
- ☐ Java
- ☒ TypeScript
- ☐ Fortran

Computer Science is dope.

- ☒ False
- ☐ True

How do you feel today?

Pretty good

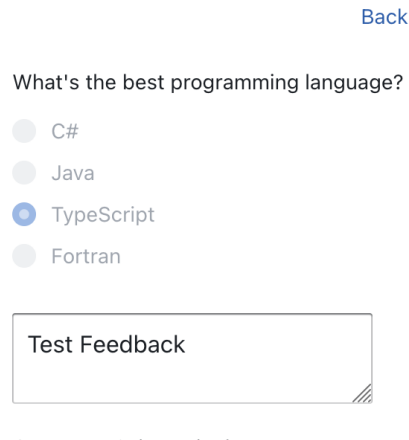
Ensure that he has answered “TypeScript”, “False”, “Pretty good”, and **undefined** for the coding answer question, since he did not answer that question.

Back Button

Clicking the “Back” button at the top of the page should bring you back to the list of students.

Feedback

Typing in a feedback box should change the text:

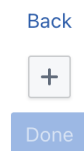


A screenshot of a feedback form. At the top right is a blue "Back" link. Below it is the question "What's the best programming language?". There are four radio button options: "C#", "Java", "TypeScript" (which is selected with a blue dot), and "Fortran". Below the options is a text input field containing the text "Test Feedback".

Pressing the “Submit Feedback” button at the bottom should take you back to the list of students. Then, clicking back on the student you were on should persist their feedback.

Create Exam View

Clicking on the “Create Exam” button at the top of the Instructor View should yield the following display:



A screenshot of the "Create Exam View" interface. It features a blue "Back" link at the top. Below the link is a square button with a plus sign "+". At the bottom is a blue "Done" button.

Clicking the “+” button should present the user with the following options:



A screenshot showing the options menu that appears when the "+" button is clicked. At the top is a blue "Back" link. Below it is a square button with a plus sign "+". A dropdown menu is open, listing four options: "MultipleChoice", "ShortAnswer", "TrueFalse", and "CodingAnswer".

Clicking “MultipleChoice” should present the following display:

[Back](#)

Question Text

Answer Choices

+

–

Index of Correct Answer

Add

Clicking “TrueFalse” should present the following display:

[Back](#)

Question Text

Enter 1 for True or 0 for False

Add

Clicking “ShortAnswer” or “CodingAnswer” should present the following display:

[Back](#)

Question Text

Add

Now, clicking the “Add” button on any of the components should create a question with the given values. For example:

[Back](#)

Question Text

Answer Choices

Index of Correct Answer

Should yield the following after pressing “Add”:

[Back](#)

Test

☐ TestA

☐ TestB

☐ TestC

☐ TestD

Pressing the “-“ button should remove a question from the exam:

[Back](#)