

Building Data in Progress Learning

One of the most efficient ways of building data for the purpose of a Getting Started training is to follow the steps below. The goal is to have a colorful **Results Report** (hyperlinked report in My Assignments), a colorful **Progress Report**, and some **student data** (colorful dots or galaxy stars) in one student account.

Progress Learning

1. Create an Assessment.
 - a. Filter for the first domain
 - b. Filter for every standard in that domain
 - c. Choose **four** questions for each standard that you filtered for
 - i. Pro Tip: Select mostly multiple-choice questions so that the test is easier for you to take.
 - d. Save and Continue
 - e. Save and Assign
 - f. Assign to your class, setting the start date for today.
2. In My Assessments, Actions-Answer Key-Print
3. Impersonate each student (10 total), taking the test. Make the data look realistic by letting someone get close to 100%, some falling in the middle, and let one or two students skip one or two questions and turn it in that way.
4. Answering two questions on a standard creates a colorful dot on the student dashboard and in the progress report.
5. Pull a progress report for that subject and class. See how it looks. You might need to add some data in the second domain.
6. Check the Results Report.
7. Check the student dashboard. You might need to do a little more work as the student in their study plan to earn galaxy stars or to have more colorful dots.

Lifotoff

- Take Diagnostics (Use two student views: An Elem and an 8th grade student). An 8th grade student will allow you to see all Galaxies. If you are in front of an elementary-only group, it's best to log in as an elementary student so that they can see the TI solution looks very similar to the TII/TIII solution. Log in weekly to answer questions and move rockets so that your Growth Report looks good.

Ongoing Data Building and Account Cleanup:

- Log in weekly in an elementary and secondary account and watch a video/answer questions; answer a 10 question set so that the Student Report Card looks good.
- Regularly delete assessments, assignments, and classes that you created during demonstrations that are not needed.