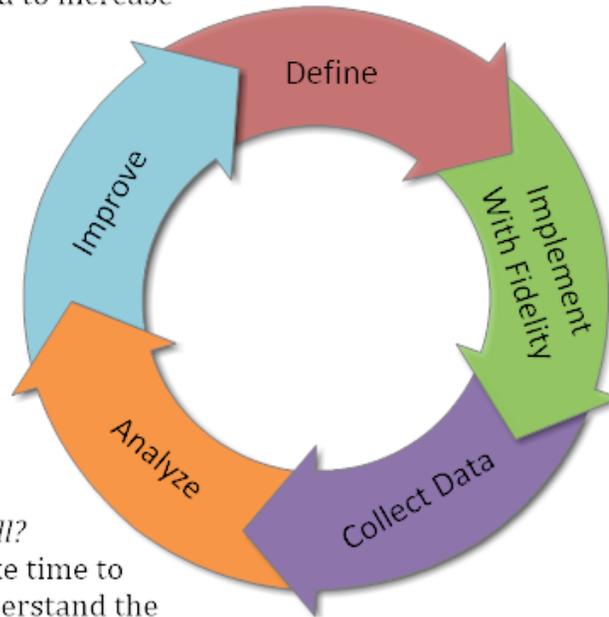




Continuous Improvement Process Diagram

5 Improve
How can you use your data make a difference?
 After analyzing and reflecting on the data you collected during implementation, act on the results of the data analysis by making changes that are expected to increase program quality.

1 Define
Which process and tools will you use to find out whether you have achieved the outcomes and goals you set for students?
 In this step, you will determine your program purpose, your program goals and your plan for implementation. Stating the reason(s) for monitoring your program will help to determine the scope of the process. Having an overall plan helps to create a road map you can follow while monitoring.



2 Implement With Fidelity
How will you ensure that your program has the intended results?
 Once you define the program purpose and goals and set up your plan for implementation, it is time to implement with fidelity! During this step, be sure to continually check in and adjust program delivery to ensure adherence to program design.

4 Analyze
What story do the data tell?
 Once you collect data, take time to reflect, interpret and understand the results. For example, you might create charts and graphs to understand student progress.

3 Collect Data
How will you go about gathering the information you need?
 This stage of the process usually involves collecting information using a variety of methods, from surveys and focus groups to hard data from tests and other sources.

