# Sprint Assignment 4 – Conduct your second team Sprint and write a report, including code.

For this assignment you will need to work as a group. You will need to meet, either by phone or online, or in person. First of all you must review your previous scope, and write a group memo titled “Lessons Learned.” This document should honestly discuss what your group did well on the previous Sprint, and what you could do better. It should also discuss what deliverables you completed and which ones are not complete, and why. Next, you are to use Survey Monkey to create a survey about your web site as it appears at the end of this sprint, and conduct that survey with a minimum of 10 respondents. The objective of your survey should be to gather information about what the participants like and dislike about the web site you designed. As a group you will then update your Final Project Scope to reflect what you completed and what remains in the future. In this document you will specify the Customer Events/User Stories you will complete in the current Sprint.

* Each group will produce 1 sprint report. The sprint report will include the following:

1. “Lessons Learned” document reporting on your prior Sprint. Make sure to discuss both problems and proposed solutions.
2. List of Customer Events in the Complete Project Scope.
3. List of Customer Events/User Stories chosen by the team for this sprint. Reasons for those choices, including information about projected length of time required as well as priority.
4. Code for completed work, with comments at the top clearly indicating which team member wrote the code. Final code should be in GitHub.
5. List of questions in the Survey Monkey survey. List of responses to that survey.
6. Object-Relationship diagram for each of your Customer Events/User Stories (unless there are no data objects involved)
7. Business Process Diagram for each of your Customer Events/User Stories.
8. Documentation of the code – what it does, who will use it, and its platform, software/hardware requirements.
9. Recommendations for possible additions/changes to Project Scope, with a clearly written rationale.

* ***Remember, all code submitted at the end of a sprint must be working and tested!***