Assignment #4

Due: April 8

Review the paper:
Identification and Classification of Risk Factors in Distributed Agile Software Development
https://journals.riverpublishers.com/index.php/JWE/article/view/16869

Part 1: Create a hypothetical situation in which an agile software development organization SparkySoftware located in Tempe, Arizona has partnered with a Taiwanese software development company on a new product. Provide enough background on each organization in your paper to perform a risk analysis.

Select 1 risk from each of the 11 risk categories identified in the paper above explaining how it pertains to your project.

Part 2.

For each of the 11 risks in part 1, describe in a sentence or two an approach to either reduce the probability of the risk occurring or minimize its impact.

Be sure to cite all references used and as always be sure your paper is written in your own words (no cutting and pasting).

In CSE 566, all work must be done individually unless otherwise instructed and must be original. Papers must be written in your own words (no cutting and pasting). References to all work must be cited where used in the paper and included in a bibliography at the end of the paper. Papers will be checked with anti-plagiarism software.

All students must familiarize themselves and adhere to the ASU Academic Integrity Policy

https://provost.asu.edu/index.php?q=academicintegrity