



CS361: Assignment 10: Publish Sprint 4 Mitigation Plan to Partner (for Milestone #3: Integration)

Overview

Sprint 3 could go smoothly, or it could be miserable and stressful for both you and your partner! To help Sprint 3 go well, create a **mitigation plan**, then share it with your partner.

Instructions

Complete each item below by replacing the **highlighted text** (**Usability note**: double-click the text to select it).

De-risk integration by providing your partner the information below and by planning for failure.

1. What is the **current status** of the microservice you implemented for your partner to use? Hopefully, it's done!

Its finished!

2. If the microservice isn't done, **which parts aren't done and when will they be done?**

NA

3. Where can your partner find **instructions for using your microservice**? You should have created these instructions as part of a previous assignment. **Provide a working link to the README for the microservice or paste in a screenshot.**

<https://github.com/Owen-sum/micro-service/blob/82bfa875e50f14fd693a45bd7cee97d4ddeb3ccb/README.md>

4. **How** is your partner going to **access your microservice**? Should they get your code from GitHub? Should they run your code locally? Is your microservice hosted somewhere? Etc.

All of the code is accessible on GitHub and thats where I will publish updates

5. Have you confirmed that you **can successfully call YOUR PARTNER'S microservice**? If not, do so. By when will you do that?

I have not, I will attempt to use it this week.

6. If your partner **cannot access/call YOUR microservice, what should they do?** Can you be available to help them? What's your availability?

They should contact me on discord, I am usually available.

7. If your partner **cannot access/call your microservice, by when do they need to tell you?**

Within the next week.

8. Is there **anything else your partner needs to know?** Anything you're worried about? Any assumptions you're making? Any other mitigations / backup plans you want to mention or want to discuss with your partner?

No I think thats it! the README goes into depth on how to use it and its pretty simple. If you do run into anything et me know!

Submission

PDF or Word format via Canvas.

Grading

You are responsible for satisfying all criteria listed in the Canvas rubric for this assignment.

You must follow instructions at Modules > "Attach a Document to "Text Entry" Field".

Questions?

Please ask via Ed so that others can benefit from the answer.