

# Engineering Notes No. 3.1

## INFORMATION

**NAME:** Serena Conticello

**DATE:** 10/15/24 - 10/21/24

**Sprint:** 3

## JIRA BACKLOG

### Responsible for:

- Get Dual Boot Ubuntu on Serena's Laptop

### Contributed to:

- Engineering Notes 1
- Engineering Notes 2
- Engineering Notes 3
- Peer Evaluations

## RESOURCES &amp; DOCUMENTS CONTRIBUTED TO

*Table 1 - Contributions*

Date	Resource/Document	Location	Contribution Description
10/15/24	Personal Engineering Notes	One Drive & GitHub	Completed engineering notes

## COMPONENTS TESTED

*Table 2 - Testing*

Date Tested	Component	Result	Comments
n/a	n/a	n/a	n/a

## PROBLEMS SOLVED

*Table 3 - Solutions*

Date	Problem	Solution & Notes
n/a	n/a	n/a

## PROBLEMS TO ADDRESS NEXT

**Table 4 - Future Problems**

Problem	Description
Set team members in roles	Figure out time constraints and skills for best role delegation, current procedure is to assign as necessary.
Intersection	Choose and model an intersection at ERAU DB.
Dual Boot Serena's Computer	Put ubuntu on laptop.
Timeline	Develop timeline for project.
Simulation Software Switch	Might switch from PolyVerif in the next semester. TBD.

## MEETING NARRATIVE NOTES:

**Table 5 - Meeting 1**

MM/DD/YY	Meeting Type: StandUp/Class/ETC	
Met with Product Owner(s): Y (Dr. Akbas, Clay)		
Problems Brought Up:		
Problem	Proposed Solution	
Start running scenarios on PolyVerif	Go to Micaplex and run scenarios before getting involved in making our own scenarios.	
Other Items Updated on:		
<ul style="list-style-type: none"><li>• Dealing with reallocating sprint items that were left uncomplete due to the hurricane.</li><li>• Dealing with the start of most documentation for the course.</li></ul>		
Additional Notes:		

**NOTES:**

Not much to work on till we get PolyVerif running and working for our scenarios.