Engineering Notes No. 4.2

## INFORMATION

**NAME:** Isabella Acosta

**DATE:** 11/5/24 - 11/11/24

**Sprint:** 4

## JIRA BACKLOG

**Responsible for:**

* Complete sections 2.4 – 2.7 of the SRS document

**Contributed to:**

* Complete SDD Document following the same breakdown as SRS

## RESOURCES & DOCUMENTS CONTRIBUTED TO

***Table 1 - Contributions***

|  |  |  |  |
| --- | --- | --- | --- |
| **Date** | **Resource/Document** | **Location** | **Contribution Description** |
| 11/5/24 | Sprint 3-4 Presentation | Canva | I uploaded the Sprint 3-4 Presentation link to the links and resources page on Discord |

## 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** |
| SDD got pushed back | Continue working on SDD document and refine what we have already worked on |
| Get ready for presentations | Presentations are coming up, refine slides and practice for presentation |

## MEETING NARRATIVE NOTES:

***Table 5 – Meeting 1***

|  |  |  |
| --- | --- | --- |
| **11/05/24** | **Meeting Type:** StandUp/**Class**/ETC | |
| Met with Product Owner(s): **Y**/N | | |
| **Problems Brought Up:** | | |
| **Problem** | | **Proposed Solution** |
| SDD got pushed back | | Continue working on SDD document and refine what we have already worked on |
| Get ready for presentations | | Presentations are coming up, refine slides and practice for presentation |
| **Other Items Updated on:** | | |
| Save engineering notes as .pdf    Add images or more details to the engineering notebook for meeting times.    SDD pushed back to 11/21/2024    SDD definitions table  -> Explain how to test an AV system.  -> Further explain Scenic and what its used for.  ->Can use some of the architecture flows from PolyVerif.  ->Add how our stuff fits into the rest of the architecture flow. | | |
| **Additional Notes:** | | |
|  | | |

***Table 6 – Meeting 2***

|  |  |  |
| --- | --- | --- |
| **11/07/24** | **Meeting Type:** StandUp/**Class**/ETC | |
| Met with Product Owner(s): Y/**N** | | |
| **Problems Brought Up:** | | |
| **Problem** | | **Proposed Solution** |
| N/A | | N/A |
| **Other Items Updated on:** | | |
| Team Presentations Day 1 – our team presented | | |
| **Additional Notes:** | | |
|  | | |

## NOTES:

This part of Sprint 4 was mainly focused on documentation and presentations. We needed to refine these and make them as accurate as possible to reflect the progress and setbacks we have had.