SCRUM MEETING WEEK (5)

**:white_check_mark: Sprint planning checklist**

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| **Preparation** | **Meeting** | **Follow up** |
| ​Do M3, "The reader should be able to understand the different entities in the system (class diagram), how they interact with respect to time (sequence), and the data that is moving throughout the system." | ​​ Do M3,"We will need to describe our test plan. That means, we should explain the current testing approaches our team is using and the future approaches our team will use." | ​​ Do M3, "Describe at least two design patterns that will be implemented for our project. Clearly explain why our team has chosen those design patterns and how they will be implemented." |

**:busts_in_silhouette: Sprint team members**

|  |  |
| --- | --- |
| **Name** | **Role** |
| Matt Fuchs | ​​ Team Members |
| Samarth Grover | Team Members |
| Jiayao Ni | Team Members |
| Dylan Tan | Team Members |
| Lily Yao | Scrum Master |
|  |  |

** Sprint planning meeting items**

**Previous sprint summary**

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| --- | --- |
| **Sprint theme** | ​​ Discuss M3 |
| **Issues completed** | ​​ 11 |
| **Issues left** | 0 |
| **Team Capacity** | 40 hours |
| **Summary** | ​​ Do M3Do M3, "The reader should be able to understand the different entities in the system (class diagram), how they interact with respect to time (sequence), and the data that is moving throughout the system.""We will need to describe our test plan. That means, we should explain the current testing approaches our team is using and the future approaches our team will use." |

**Details Current sprint**

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| --- | --- |
| **Start date** | ​​ Feb.12 |
| **End date** | Feb.18 |
| **Sprint theme** | ​​ Do M3 |
| **Team capacity** | 40 |
| **Issues capacity** | 5 |
| **Individual capacity** | Member 1-8  Member 2-8  Member 3-8  Member 4-8  Member 5-8 |
| **Potential risks** | No |
| **Mitigations** | No |

**:books: Sprint planning resources**