

# SCRUM MEETING WEEK (8)

## ✓ Sprint planning checklist

Preparation	Meeting	Follow up
Each team member researches one of the requirements of M3	Requirements for M3 have changed since research tasks were delegated over reading break. Delegating research tasks for testing	Rough drafts for each component for M3 complete by end of sprint

## 👥 Sprint team members

Name	Role
Katie Van Rooyen	Scrum Master
Andreas Hoffbauer	Development Team
Megan Ali	Development Team
Elana Wood	Product Manager

## ✏️ Sprint planning meeting items

### Previous sprint summary

<b>Sprint theme</b>	Finish and submit M2, prep for M3
<b>Issues completed</b>	9
<b>Issues left</b>	0
<b>Team Capacity</b>	44%
<b>Summary</b>	Completed and submitted M2 prior to reading break and researched requirements for M3

### Details Current sprint

<b>Start date</b>	Tues Feb 27
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<b>End date</b>	Tues March 5
<b>Sprint theme</b>	Drafting sections for M3
<b>Team capacity</b>	80%
<b>Issues capacity</b>	13.5
<b>Individual capacity</b>	Member 1: 80% - 3.5 issues Member 2: 100% - 4 issues Member 3: 70% - 3 issues Member 4: 70% - 3 issues
<b>Potential risks</b>	Challenges in understanding requirements for M3 since some of the content hasn't yet been discussed in class
<b>Mitigations</b>	Attending class, keeping up with class content, doing extra research, clarifying any points of confusion with TA/prof

## Sprint planning resources (Meeting Notes)

- 5 issues for sequence diagrams posted in GitHub.
- Still plan to include architecture diagram in M3 Report.
- Post links to helpful resources in issues.

### Previous M3 Breakdown

- Architecture Diagram - Elana
- Class Diagrams - Megan
- DFD - Katie
- Sequence Diagram – Andreas

### New M3 Breakdown

- Design Patterns - Elana
- Class Diagrams - Katie
- Testing plan - Megan
- Sequence Diagram – Andreas