

Weekly Sprint Planning

Date: October 4th, 2021

Attendees:

Daniil

Kshitij

Jace

1. Learning Activity (Assigned to all team members)

- Read about relational vs non-relational databases for storing DICOM Images.
- Keep reading about DICOM the standard.

2. Plan

- Complete design document rough draft (assigned to everyone).
- [Detail the milestones and when we plan to achieve them. #23](#) (Daniil)
- [A detailed list of functional requirements for each milestone #19](#) (Daniil)
- [A detailed list of non-functional requirements and environmental constraints #20](#) (Daniil)
- Test Plan (Jace)
- C# Tech Stack Approach (Daniil)
- DFD Breakdown per milestone (Jace)
- System Architecture Description (Assigned to all)
- Create slide deck (Daniil)
- Detail all possible storage options (Kshitij)
- Development plan (Kshitij)
- DFDs (Kshitij)
- Python stack approach (Kshitij)

Goals for the next milestone:

- 1) Complete final copy of design doc.

2) Create video presentation