Note-- this information (along with the Sprint 1 Review) was included as one upload initially. I separated them into two and reuploaded

Sprint 1 Plan
Atheneum
4/20/16

Goals: Create a rough draft website with upload/download functionality and a working backend.

User Story 1: As a user I want to be able to upload and download documents through a web interface to be able to more readily access information
    Task 1: Web interface for upload/download -- 6 pts
    Task 2: Create database -- 5
    Task 3: Framework (explore options, W2P vs NJS) -- 8
    Total time for User Story 1: 19 hours
Backlog: (optional)
    Task 4: Ethereum Node -- 3 (low prio)
    Task 5: Smart Contract -- 3 (low prio)

Team Roles:
Edwin Ramirez: PO, developer
Seth Little: Developer
Ian Hardy: Scrum master (Sprint 1), Developer
Cole Boyer Developer
Nikola Panayotov: Developer

Initial Task Assignments:
Edwin Ramirez: Research/ hack out NJS/Firebase options (Task 2, 3)
Seth Little: Design W2P framework, help with web frontend (Task 1, 2, 3)
Ian Hardy: Website structure/ design layout (HTML, CSS) (Task 1, look forward into backlog)
Cole Boyer: Frontend (HTML/CSS) (Task 1, look forward into backlog)
Nikola Panayotov: Interface between framework options, help determine best option for
    ethereum integration (Task 3)