Progress • Made team name - Team Ice Breaker	Risks Swift Typesafe Vega/Vega - lite slow pull requests New technologies
 Plans Writing requirements Choose methodology Get project website up and running including repo 	Needs Requirement solicitation Github access Build/environment information Travis CI for Glacier.ts repo Swift app architecture and integration Get SE IT for Ice Breaker domain and linux vm

Progress	Risks Refactoring task is unknown Integration with existing project Learning curve for some team members with new technologies
Plans Capture project requirements Discuss project plan Create backlog Task prioritization	Needs • Clarification from sponsor on scope

Progress Got requirements from sponsor Setup slack bot to run scrums Completed project plan Updated project website with deliverables Domain model Created Epics	Risks • Learning curve for some team members with new technologies
Plans User Story prioritization User Story estimation Task assignment	Needs • Sponsors priorities

Progress Sprint planned Software skeleton	Risks • No change
Plans User Story prioritization User Story Estimation Task assignment	Needs • Sponsors priorities

Progress Started work on project scaffolding Assigned sprint tasks	Risks Lots of project dependencies Team experience, lots of new technologies
 Start development work Setup project scaffolding Each team member will have some work to set up their development environment 	 Needs Nothing from project sponsor but we will need feedback from sprint 1 demo. Sponsor will need to prioritize sprint 2 user stories

Progress	Risks
 Worked on app scaffolding the library and electron app. Wrote smoke tests General development work 	 Team mostly still learning new technologies Illness spreads amongst the team - it's flu season at RIT
Plans	Needs
 Send out meeting agenda for Thursday. Bring sprint 1 near completion 	Demo Sprint 1 in-progress deliverables to sponsor and collect feedback.

Progress Finished scaffolding for electron app Setup Travis configuration Continued to work on general development tasks	Risks Team mostly still learning new technologies Illness spreads amongst the team - it's flu season at RIT
Plans • Finish tasks from sprint 1	Needs • Demo Sprint 1 in - progress deliverables to sponsor and collect feedback.

Week 9

Progress • Finished sprint and associated development work	 Risks Team mostly still learning new technologies Some team members have jobs which impact the amount of time spent on project Team members have exams coming up
 Plans Demo progress to sponsor (Thursday) Begin prioritization for sprint 3 tasks Begin sprint 3 planning Start planning for presentation / discuss Pick time slot for presentation 	Needs • Feedback from project sponsor (Thursday)

Progress

- Closed work for sprint 2
- Estimated tasks for sprint 3
- Started sprint 3
- Groomed product backlog
- Team is working on updating time tracking document
- Updates to project website (in progress)

Risks

- Team mostly still learning new technologies
- Some team members have jobs which impact the amount of time spent on project

Plans

- Sprint 2 demo
- Review backlog and sprint 3 progress
- Review Four-up
- Talk about presentations

Needs

- Feedback from project sponsor (Thursday)
- Talk with sponsor to get authentication to add Github notifications to team slack account

Week 11

Progress

- Technical issues with the dependencies we've taken on.
 - Unable to get Electron app working for demo

Risks

- Team mostly still learning new technologies
- Some team members have jobs which impact the amount of time spent on project
- Lack of team communication

Plans

- Discussed plans for completing the sprint
 - Sprint 3 completion

Needs

- Feedback from project sponsor (Thursday)
- Priorities from sponsor for next sprint
- List of required expression kinds (filters)

Progress • Technical issues with the dependencies we've taken on. • Unable to get Electron app working for demo	Risks Team mostly still learning new technologies Some team members have jobs which impact the amount of time spent on project Lack of team communication
Plans • Discussed plans for completing the sprint • Sprint 3 completion	Needs • Feedback from project sponsor (Thursday) • Priorities from sponsor for next sprint • List of required expression kinds (filters)

Progress Demo XML testing	Risks • Lack of tests • Holiday season
Plans Discussed plans for completing the sprint	Needs • General Priority Clarifications #31, #32, #37, #38

Progress

- Completed first draft of presentation and working to complete it by Thursday
- lacktriangle

Risks

- Lack of tests
- Holiday season
- Presentations are coming up so it's unlikely a significant amount of coding tasks will be done in the next week

Plans

- Finish presentation
- Finish interim self assessment and review document with coach
- Presentation and demo practice

Needs

- Presentation feedback from coach
- Interim document feedback from coach
- Review interim deliverables with coach so we don't miss anything