

ATLAS Working Group

OHDSI Community Call
14 Feb 2023



Mission

• The ATLAS workgroup will provide a forum for the OHDSI community of developers that are interested in improving the open-source software solutions: ATLAS & WebAPI. These tools aim to provide capabilities to design standardized analytics to execute on the OMOP Common Data Model.



2022 OKRs: Atlas Working Group

- 1. Objective: Release Atlas/WebAPI v2.13
 - Complete the development and testing of existing issues
 - Target delivery: 1Q2023
- 2. Objective: After v2.13 release, establish and maintain a robust software development plan for ATLAS moving forward
 - Identify candidate features for future ATLAS releases through active solicitation from the OHDSI community and ATLAS users
 - Candidate features for the next release (i.e Atlas v2.14) will be prioritized and selected by product owners (Patrick Ryan/Greg Klebanov)
 - Project Managers (Anthony Sena/Alexey Manoylenko) will identify developers to lead the design and implementation.
 - Developers will produce design specification document for each feature and the Technical Lead (Chris Knoll) will review and approve prior to development.
 - Once all features are implemented, Project Managers will coordinate testing across 3 independent sites: Odysseus, Janssen, and public OHDSI-test instance
 - Once Product owners approve a release, Project Managers will then communicate release and documentation to the OHDSI community



2023 Meeting Schedule

- Monthly ATLAS WG Meetings 1st Monday of the month at 9AM EST with the following aims
 - Highlight new features being built in the community
 - Provide updates on upcoming releases

- Weekly Developer Meetings- Tuesday, 8:30AM EST
 - Review open pull requests for Atlas/WebAPI
 - Triage/Review issues for upcoming releases