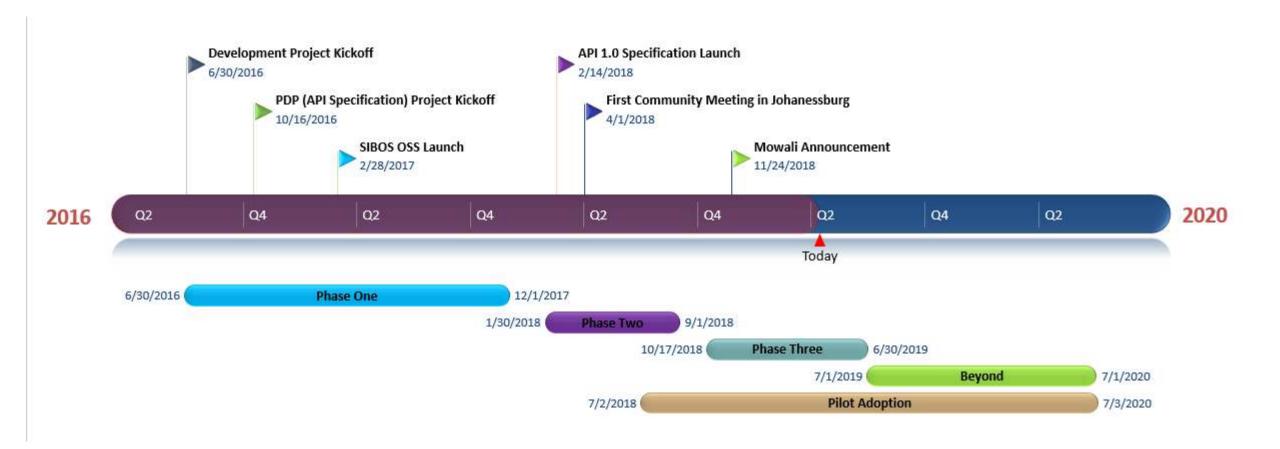


Welcome & Overview

- Welcome to the OSS community Session and Planning for (PI) program increment #6
- Conference Objectives:
 - Bring together the Mojaloop Open Source community, developers, partners and consumers to provide progress updates and collaborate on roadmap deliverables and workstreams
- History
- Agenda
- Introductions

Mojaloop History





Tuesday April 16th - Agenda

| Time | Tuesday April 16th | Details T |
|----------|---------------------------------|---|
| 9:00 AM | Welcome and Introductions | |
| 9:30 AM | Documentation & Deployment | Deployment updates, Documentation enhancements, Onboarding improvements |
| 10:30 AM | Networking/Break | |
| 11:00 AM | Account Look-up Service | Design and implementation review of the Account look-up Service/Central-directory |
| 12:00 PM | Lunch | |
| 1:00 PM | ATM/POS Integration | ISO8385/Interledger proof of concept use case review |
| 1:45 PM | Core Features/Functionality - 1 | Review Mojaloop core features and functionality enhancements from PI-5 |
| 2:30 PM | Networking/Break | |
| 3:00 PM | Core Features/Functionality - 2 | Review Mojaloop core features and functionality enhancements from PI-5 |
| 4:00 PM | Bulk Payments | Review proposed design and considerations for Bulk Payments |
| 5:00 PM | DONE | |
| | | |



Wednesday April 17th - Agenda

| Time | ■ Wednesday April 17th | ■ Details |
|----------|---------------------------------|---|
| 9:00 AM | Settlements | Discuss Settlements updates and plans for the OSS Settlements API |
| 10:00 AM | Hack-a-thon Review | Review results from the Hack-a-thon and other extensions on the ecosystem |
| 10:30 AM | Networking/Break | |
| 10:45 AM | Fraud Management | Discuss progress on Fraud workstream and plans for next Program Increment (PI-6) |
| 11:30 AM | ModusBox Community Contribution | ModusBox community announcement about contibutions to Mojaloop Open Source |
| 12:00 PM | Lunch | |
| 1:00 PM | Cross Currency/Border | Discuss progress on Cross Currency and Border workstream |
| 2:30 PM | Networking/Break | |
| 3:00 PM | Mowali Update | Overall update from Mowali and Update on Simulator |
| 3:30 PM | Labs & Community | Individual updates from MIFOS, GSMA, Fin Tech Inversiones |
| 5:00 PM | Mojaloop Community Reception | |
| 7:00 PM | DONE | |
| | | |



Thursday April 18th - Agenda

| Time 🔽 | Thursday April 18th | Details T |
|----------|---|--|
| 9:00 AM | Agenda & Parking Lot | Review agenda and discuss any new parking lot issues |
| 9:30 AM | Roadmap Review (PI-6) | Review proposed roadmap and discuss items |
| 10:30 AM | Networking/Break | |
| 11:00 AM | NOTE TWO TRACKS Engineering: PI-6 Planning Business: Entity Management Update | Engineering: Theme Planning for PI-6 Business: Update on Identity Management Workstream |
| 12:00 PM | Lunch | |
| 1:00 PM | PI-6 Planning | Theme Planning for PI-6 |
| 2:30 PM | Networking/Break | |
| 3:00 PM | PI-6 Report-out | Story/Epic Review by Theme Objectives by Theme Identify Risks and Dependencies between contributions |
| 4:00 PM | Buffer/Wrap-up | |
| 5:00 PM | DONE | |
| | | |



Mojaloop Design Requirements – aligned to Level One Principles

- Push payments with immediate clearing
- Quote cost to the consumer in advance of sending funds
- Register and connect via standardized APIs to multiple DFSPs (any kind)
- Support multiple use cases (P2P, B2C, P2B, G2P, etc)
- Provide route for merchant payments via "request for payments"
- Generate settlement files automatically
- Share data for fraud detection
- Secure
- Highly scalable



PI-6 Open Source Meeting Objectives

- Why PI-6?
 - We use Scaled Agile Framework (SAFe) to help balance objectives and measure progress
 - Our versioning of the product aligns to the specific PI.
 - Program Increments are typically 8-10 weeks (broken into 2-week sprints each)
 - Each PI has specific objectives, risks and confidence votes
- PI-6 Outcomes
 - Review progress from PI-5
 - Discuss details and get feedback from specific workstreams
 - Learn about new requirements in the community
 - Plan for PI-6 workstreams
 - Output PI-6 Objectives





Program Increment Schedule

| Program Increment - | | | | |
|---------------------|-----------|-----------|---------|-----------------|
| Phase 3 | Start | End | Weeks | Notes |
| PI 5 On-Site | 1/29/2019 | 1/31/2019 | 3 days | Arusha |
| 5.1 | 2/4/2019 | 2/15/2019 | 2 weeks | |
| 5.2 | 2/18/2019 | 3/1/2019 | 2 weeks | |
| 5.3 | 3/4/2019 | 3/15/2019 | 2 weeks | |
| 5.4 | 3/18/2019 | 3/29/2019 | 2 weeks | |
| 5.5 | 4/1/2019 | 4/12/2019 | 2 weeks | Hackathon: 4/8 |
| PI 6 On-Site | 4/16/2019 | 4/18/2019 | 3 days | Johannesburg |
| 6.1 | 4/22/2019 | 5/3/2019 | 2 weeks | |
| 6.2 | 5/6/2019 | 5/17/2019 | 2 weeks | |
| 6.3 | 5/20/2019 | 5/31/2019 | 2 weeks | |
| 6.4 | 6/3/2019 | 6/14/2019 | 2 weeks | |
| 6.5: QA & Prep | 6/17/2019 | 6/21/2019 | 1 week | Fixes, QA, Prep |
| Phase 3 Wrap-Up | 6/25/2019 | 6/27/2019 | 3 days | TBD |
| Wrap-up & Release | 7/1/2019 | 7/12/2019 | 2 weeks | |



PI-5 Objectives

- WSO2 API Gateway is supported for transfers messages
- Account look-up service is adopted and integrated
- DFSP Handler provisioning is designed, a PoC implemented
- Standardized Settlements API, Framework
- Error handling: Supporting error end-points for transfers
- Providing a standardized simulator that conforms to the API Spec 1.0 (Mowali)
- Solution for Bulk Payments is designed (to be implemented in PI-6)
- Support for Community requests regarding Specification, Deployment and adoption
- Optimistic Goal: Support for Merchant 'Request to Pay'

Mojaloop - Introductions

- Who is here?
 - Sponsors
 - Implementors
 - Partners
 - Community members
 - Consumers
 - Supporters

