Date S	Start Time (24h)	End Time (24h)	Duration (hours)	Week Subtotal	Week Overtime	Notes
	4:00	16:00	2			Wallet as Safari extension (macOS 12 / iOS 15) debugging, build, research, ana
	8:00	22:00	4			Trustless bridge review; Review and feedback to security risk raised by Shshanl
	:00	5:00	4			(Continued) and address issue #166
2021-10-18 1	4:00	15:00	1			Sync with Harmony team re: domain services and use cases
2021-10-18 1	5:30	17:00	1.5			Transack integration review and application (#155); Analysis, planning, and feed
2021-10-19 0	:30	1:00	0.5			Analyze and fix QR code compatibility issue (Haodi) and Google Authenticator v
2021-10-19 1	1:00	17:00	6			Sia Skynet review and analysis (#167); Sync with Transack. Preparation on Tran
2021-10-19 2	2:00	0:00	2			Trustless bridge script code review and analysis
	:00	5:00	5			Trustless bridge contract code review, analysis, feedback; Comparison with trus
	8:00	22:00	4	30)	Sync and feedback on Timeless Wallet integration technical issues; Implement f
	2:00	23:30	1.5			(Continued)
	:30	3:00	2.5			(Continued) Re-work notifications; Commit-Reveal progress experience improve
	7:30	18:00	0.5			Cache global usage stats on client side; Resolve stats count issue (#162)
	:00	5:00	5		9.5	Transack integration implementation, testing, bug analysis and sync; End-to-end
	0/23	10/29			0.0	Transact magicalor implementation, tooling, sag analysis and syno, and to one
	:00	4:00	4			Milestones, progress and development summaries, planning, public pages, and
	0:00	23:00	3			Ethereum trustless bridge audit: code and design review (EthereumProvder, Ha
	:00	5:00	5			(Continued); Timeless integration and 1wallet library customizations
	7:00	18:00	1			Ethereum trustless bridge audit: more analysis on correctness of MPT members
	0:00	0:00	4			(Continued) Merkle Mountain Range related implementations review and analys
	:00	4:00	4			(Continued) and all remaining components and libraries except ethash. Analysis
	:00	6:00	1			Timeless integration: analysis of onboarding issues, suggestions, tentative solut
	9:00	21:00	2			
	:00	6:00	6	30		Analysis, proposals, and planning for wallet renewal (#171), predictable address v14 WIP: core replacement logics, new reveal libraries, refacctring contracts to 0
				30		
	8:00	0:00	6		0	(Continued) Batch operation support; Relayer upgrade for contract caching, bett
	0/30	11/5	6			Minimal wallet actus companyates Estand wallet front and infractive type
	:00	6:00	6			Minimal wallet setup components; Extend wallet frontend infrastructure;
	4:00	19:00	5			Recovery expiration checks; Recovery frontend bug fixes; 1wallet DAO change;
	0:00	23:00	3			(Continued) Extend operation implementation and testing
	:00	6:00	6			(Continued) Revamp Extend infrastructure; Script utilities for event and topic has
	7:00	0:00	7			(Continued) Core library: support loading old roots; Experiments on validating no
	:00	4:00	3	30		(Continued) Self-code review and address review comments; Fix bugs in new re
	2:00	0:00	2			Revamp upgrade messaging and experience
	:00	2:00	2		4	Fiat on ramp refacotring and customized currency selector; Allow skip upgrade v
	1/6	11/12	0			Discourse and the involve of the control of the con
	2:00	0:00	2			Planning, updates, implementation proposals and analysis, and milestones (#18
	:00	1:00	1			(Continued)
	:30	5:00	1.5			Using Harmony Safe with 1wallet: create, deposit, and swap tutorials; ETH bridg
	5:30	23:00	7.5			Predictable address, 1wallet deployment factory, (#172) research on proxy upgr
	:00	5:00	5			(Continued)
	5:00	23:00	8	25		(Continued) and analysis on upgrade mechanism and future directions #189
	1/13	11/19				
	:00	6:30	6.5			(Continued) and factory helper, identification hash mechanism for permanent re-
	5:00	20:00	5			Recovery and Version libraries; Bolster TokenTracker library; Reduce main cont
	1:00	0:00	3			Core structure enhancement; Setting up inner cores at initialization; Authenticati
	:00	7:00	6			(Continued)
	9:00	23:00	4			Core: make OTP seed dual purpose (also serves as private keys), re-work ident
	:00	6:30	5.5	30		(Continued) fix several issues with factory and deployer helper; fix issues with re
	:00	5:00	5			Core library: efficiently building merkle tree with inner cores; inner tree generation
	2:00	17:00	5			Make all core tests work again; Make new test utils for common procedures (cre
	9:00	0:00	5		15	Make most tests use test utils; Factory tests; Make tests use factory; Add more
Week 26 1	1/20	11/26				
2021-11-20 0	:30	4:30	4			(Continued) and fix bugs in recovery using inner cores
2021-11-20 1	5:00	17:00	2			Core construction utilities; refactoring tests
2021-11-20 2	1:00	0:00	3			Improved test flow; commit-reveal utilities for larger scale tests; inner core tests;
2021-11-21 0	:00	6:00	6			(Continued) fix core displacement contract bug; pass most significant inner core
2021-11-21 7	:00	9:00	2			Pass additional tests for post-core-replacement operations and transfers
2021-11-24 0	:00	6:00	6			Spend limit tests; Various hash computation utilities in core lib; Relayer default s
2021-11-25 0	:00	7:00	7	30		Client: adapt to new creation flow, compute inner cores in workers, and store ap

Regular	175		
Overtime		34.5	Launch red packet, QR code, and fix various issues before offline events
Total	209.5		