

CASA Activity Summary #3

July and August 2023

Organizational

- Ongoing participation in EIP process and EIP-review onboarding towards possible Interfaces WG
- Planning and outreach for [Wallet UnCon](#) at Devconnect Istanbul - Talks + Un-Conference
 - Driving members: Ligi (personal capacity) and Fission team; Kyle (Brave) also curating programming
 - Next steps: prepare pre-circulated materials for Workshops (Finlay's attack-vector whitepaper, CACAOv2/3 one-pagers, maybe an overview of acc-abs/interface issues?)
- Backlog:
 - ship caip-extended.js to npm; add CI documentation, link from relevant CAIPs
 - Write-up of XIP comparison

Editorial - CAIPs

- [CAIP-196 fine-tuning](#) ("CACAO v3" cross-platform timestamp issues)
 - Status: Draft, still seeking implementers and prototypes
- [CAIP-238](#) - Node Software feature/version discovery mechanism, proposed by a new member in the Infra-aaS space and seeking co-designers/implementers from non-EVM L1 teams first
 - Next steps: kickoff meeting, v1 draft, get on the agenda for an AllCoreDevs meeting

Editorial - CANs (aka "Namespaces")

- Refined [readme and CONTRIBUTING](#) based on feedback from new authors
- Merged CAIP-2s: [Reef](#) chain (Polkadot fork), [VeChain](#), [Concordium](#)
- Refinements: [Eip155/CAIP-19](#) & [Sol/CAIP-19](#) (caught by implementer of caip-extended.js)
- Opened/ongoing: [xrp/CAIP-122](#), [monero/CAIP-10](#)

Editorial - Ongoing Major Projects

- [CAIP-25](#) refinement - Fine-tuning, implementation feedback from MM Snaps team incoming
 - [CAIP-211](#) ### Considerations section overhauled based on MM feedback
- UCAN & Friends (ReCap, WebNFS, CeramicStreams)
 - Slow progress but ongoing focus on preview/2024 WebAuthN/PassKey tooling
- [EIP-6963](#) - lots of iteration and implementer feedback, editorial fine-tuning
 - Status: Coordinating implementations

External

- Haardik from learnweb3.io working on a reference implementation and NPM package for [multichain SIWX](#)
 - Next steps: bugfixes, comparison to (and interop testing with) Ceramic installation