

MEV-Boost

- Release of [mev-boost v1.4.0](#) with notable feature of setting a minimum bid value
- [Proposal](#) to replace types from [go-boost-utils](#) with those from [Attestant](#) ([WIP PR](#))
- [Updated bug-bounty amounts](#)
- [Preparations for Capella & EIP-4844 changes](#)
- Ongoing research on inclusion lists / crLists / partial block auctions / proposer-build pre/suffixes
- See also the [mev-boost status update from 2022-11-03](#)

Relay Ecosystem

- [Post-mortem for a relay vulnerability leading to proposers falling back to local block production \(Nov. 10, 2022\)](#)
- Relay API specs are now officially documented in OpenAPI format at [flashbots.github.io/relay-specs](#) (big thanks to [@jtraglia](#))
- [Draft: know-how and tips for running mev-boost-relay at scale](#)
- [relayoor.wtf](#) relay slowly gaining some traction
- [relayscan.io](#) showing running 24h stats about relays and builders:

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](<https://relayscan.io>)

Flashbots Relay

- Relay releases: [v0.14.1](#), [v0.14.0](#), [v0.13.0](#)
- [Bulk data downloads of bids and payloads](#)
- Data API: No limit when querying bids for a given slot or block

Other

- [Flashbots Transparency Report — October 2022](#)
- [Notes on Proposer-Builder Separation \(PBS\)](#) by Barnabé
- Flashbots open-sourced the [priority load balancer](#), which is used to distribute block builder submissions across multiple validation nodes.