

Relays are a trusted communication interface between block builders and proposers that validates and routes execution payloads.

## Resources

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Documentation: [docs.flashbots.net/flashbots-mev-boost/relay](https://docs.flashbots.net/flashbots-mev-boost/relay)

MEV-Boost Relay repo: [github.com/flashbots/mev-boost-relay](https://github.com/flashbots/mev-boost-relay)

Relay API: [flashbots.github.io/relay-specs](https://flashbots.github.io/relay-specs)

MEV-Boost-relay at scale: [notion.so/flashbots/Running-mev-boost-relay-at-scale](https://notion.so/flashbots/Running-mev-boost-relay-at-scale)

High/Low Prio Load Balancer: [github.com/flashbots/prio-load-balancer](https://github.com/flashbots/prio-load-balancer)

## Dashboards

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Transparency Dashboard: [transparency.flashbots.net](https://transparency.flashbots.net)

MEV-Boost Analytics: [relayscan.io](https://relayscan.io)

Flashbots Boost Relay metrics: [boost-relay.flashbots.net](https://boost-relay.flashbots.net)

MEV Explore: [explore.flashbots.net](https://explore.flashbots.net)

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