## **MevShare**

MevShare is a library with utilities to interact with the Flashbots Mev-Share API described in  $\frac{\text{MevShare is a library with utilities to interact with the Flashbots Mev-Share API described in <math display="block">\frac{\text{MevShare is a library with utilities to interact with the Flashbots Mev-Share API described in <math display="block">\frac{\text{MevShare is a library with utilities to interact with the Flashbots Mev-Share API described in <math display="block">\frac{\text{MevShare is a library with utilities to interact with the Flashbots Mev-Share API described in <math display="block">\frac{\text{MevShare is a library with utilities to interact with the Flashbots Mev-Share API described in <math display="block">\frac{\text{MevShare is a library with utilities to interact with the Flashbots Mev-Share API described in <math display="block">\frac{\text{MevShare is a library with utilities to interact with the Flashbots Mev-Share API described in <math display="block">\frac{\text{MevShare is a library with utilities to interact with the Flashbots Mev-Share API described in <math display="block">\frac{\text{MevShare is a library with the Flashbots Mev-Share API described in }}{\text{MevShare is a library with the Flashbots Mev-Share API described in }}}$ 

## **Functions**

## <u>sendBundle</u>

Send a Mev-Share to the Flashbots Mev-Share API.

## Input:

- url
- (string
- ): The URL of the Flashbots Mev-Share API.
- bundle
- (Bundle
- ): The Mev-Share bundle to send. Edit this page Previous EthJsonRPC Next Suave