

I am trying to implement flashbots when sending transactions and I am getting: the method eth_callBundle does not exist/is not available. This when I use <https://builder0x69.io/> as my relay.

When I use <https://relay.flashbots.net> I get: Request failed with status 400 (URL:<https://relay.flashbots.net>): {"error": "unable to decode txs"}

This is where I am setting it up:

```
async function initializeFlashbotsProvider() {  
  const flashbotsProvider = await FlashbotsBundleProvider.create(  
    provider,  
    signer,  
    'https://builder0x69.io',  
    'mainnet'  
  );  
  return flashbotsProvider;  
}  
  
const signedBundle = await flashbotsProvider.signBundle([  
  {  
    chainID: 1,  
    signer: signer,  
    transaction: {  
      to: contractAddress,  
      data: contract.interface.encodeFunctionData('sendTran', [  
        token,  
        token 2  
      ]),  
      gasLimit: gasLimit,  
      maxPriorityFeePerGas: ethers.parseUnits("55", "gwei"),  
      maxFeePerGas: ethers.parseUnits("55", "gwei"),  
    },  
  },  
]);  
  
const blockNumber = await provider.getBlockNumber(); console.log("This part works 1") const simulation = await  
flashbotsProvider.simulate(signedBundle, blockNumber + 1);
```

Please help