

## **Entries** atomical-operation-builder miner-worker psbt atomicals-is/lib/commands/mint-interactive-dft-command.ts const atomicalBuilder = new AtomicalOperationBuilder({ atomicalBuilder.setBitworkCommit(mint\_bitworkc); atomicalBuilder.setBitworkReveal(mint\_bitworkr); atomicalBuilder.addOutput({ const result = await atomicalBuilder.start(this.fundingWIF); atomicals-is/lib/utils/atomical-operation-builder.ts for (let i = 0; i < concurrency; i++) { --->worker.on("message", (message: WorkerOut) => { let psbtStart = new Psbt({ network: NETWORK }); psbtStart.addInput({ psbtStart.addOutput({ this.addCommitChangeOutputlfRequired( psbtStart.signInput(0, fundingKeypair.tweakedChildNode); psbtStart.finalizeAllInputs(); const interTx = psbtStart.extractTransaction(); const rawtx = interTx.toHex(); AtomicalOperationBuilder.finalSafetyCheckForExcessiveFee( if (!this.broadcastWithRetries(rawtx)) { const messageToWorker = { parentPort.on("message" worker.postMessage(messageToWorker); atomicals-js/lib/utils/miner-worker.ts workers.push(worker); do { Math.min(sequence + 10000, MAX SEQUENCE) let psbtStart = new Psbt({ network: NETWORK }); psbtStart.addInput({ psbtStart.addOutput(fixedOutput); signInput psbtStart.signInput(0, fundingKeypair.tweakedChildNode); bitcoinis-lib/ts src/psbt.ts psbtStart.finalizeAllInputs(); prelimTx = psbtStart.extractTransaction(); if (isTaprootInput(input)) { const checkTxid = prelimTx.getId(); return this.\_signTaprootInput( return this.\_signInput(inputIndex, keyPair, sighashTypes); workerPerformBitworkForCommitTx && hasValidBitwork( \_signInput bitcoinjs-lib/ts\_src/psbt.ts sequence++; parentPort!.postMessage({ const { hash, sighashType } = getHashAndSighashType( signature: bscript.signature.encode(keyPair.sign(hash), sighashType), this.data.updateInput(inputIndex, { partialSig });