FILE EXPLORER

WORKSPACES

default_workspace

- .deps
- contracts
- artifacts
- JointSavings_metadata.json
- JointSavings.json
- 1_Storage.sol
- 2_Owner.sol
- 3_Ballot.sol
- arcadeToken.sol
- customer account.sol
- JointSavings.sol
- LatestTrade.sol
- my contract .sol
- personal savings.sol
- trading and savings.sol
- travel expenses. contract.sol
- scripts
- tests
- .prettierrc.json
- me.sol
- README.txt

me.sol | JointSavings.sol

```
/*
Joint Savings Account
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To automate the creation of joint savings accounts, you will create a solidity smart contract that accepts two user addresses that are then able to control

The Starting file provided for this challenge contains a `pragma` for solidity version `5.0.0`.
You will do the following:

1. Create and work within a local blockchain development environment using the JavaScript VM provided by the Remix IDE.

2. Script and deploy a **JointSavings** smart contract.

3. Interact with your deployed smart contract to transfer and withdraw funds.

*/
```

0 listen on all transactions Search with transaction hash or addre...

```
You can use this terminal to:
• Check transactions details and start debugging.
• Execute JavaScript scripts:
  - Input a script directly in the command line interface
  - Select a Javascript file in the file explorer and then run `remix.execute()` or `remix.exeCurrent()`  in the command line interface
  - Right click on a JavaScript file in the file explorer and then click `Run`

The following libraries are accessible:
• web3.js
• ethers.js
• gpt <your question here>

Type the library name to see available commands.
creation of JointSavings pending...

[vm] from: 0x5B3...eddC4 to: JointSavings.(constructor) value: 0 wei data: 0x608...10032 logs: 0 hash: 0xdbe...4661e
transact to JointSavings.setAccounts pending ...

[vm] from: 0x5B3...eddC4 to: JointSavings.setAccounts(address,address) 0xd91...39138 value: 0 wei data: 0x43e...b12c0 logs: 0 hash: 0x984...48fb0
transact to JointSavings.deposit pending ...

[vm] from: 0x5B3...eddC4 to: JointSavings.deposit() 0xd91...39138 value: 10000000000000000000 wei data: 0xd0e...30db0 logs: 0 hash: 0x1a1...1dc60
transact to JointSavings.deposit pending ...

[vm] from: 0x5B3...eddC4 to: JointSavings.deposit() 0xd91...39138 value: 5000000000000000000 wei data: 0xd0e...30db0 logs: 0 hash: 0x3b1...e24cf
```

Debug Debug Debug

>