# 553.https://stackoverflow.com/questions/70063600/cant-resolve-ipfs-car-blockstore-memory-when-importing-nft-storage

**T:**Cant resolve ipfs-car/blockstore/memory when importing nft.storage

**Q:**Im trying to store my nft metadata to ipfs using nft.storage (Reactjs)When I import the library as explained in their docs I get this errorenter image description here  
  
I read a similar error online for web3storage library and that it is probably a webpack version issue, but there is no solution. Any ideas?This is how I am importing it:import { NFTStorage, File } from 'nft.storage'  
  
Exactly as shown in the docs.

**C1:**Welcome to stack overflow. Please post text rather than pictures of text.

3 **Answer**

**A1:**Since there's insufficient info on how to deal with this out of the box, this is how I resolved it. It worked fine.  
  
 ● Go to node\_modules/nft.storage directory.  
  
 ● Make sure you have ipfs-car/dist/esm/blockstore and ipfs-car/dist/esm/pack. If not, install ipfs-car with npm i ipfs-car. Copy ipfs-car/dist/esm to nft.storage/src.  
  
 ● Inside nft.storage/src, update the ipfs-car import statements in the following files like so:  
  
Inside platform.web.js, update to this: import { MemoryBlockStore } from 'ipfs-car/dist/esm/blockstore/memory'  
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]   
  
Inside lib.js, update to this: import { pack } from 'ipfs-car/dist/esm/pack'  
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]   
  
Inside token.js, update to this: import { pack } from 'ipfs-car/dist/esm/pack'  
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]   
  
This solved my problem.  
  
Crude but works.

**A2:**importing pack from built version should also work but crude as well...the package doesn't work at all without doing these, they should update it...I will send a pull request later on.  
  
import { Web3Storage } from 'web3.storage/dist/bundle.esm.min.js'  
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]

**C1:**are NFTStorage and Web3Storage the same thing? are we talking about the same issue?

**C2:**yes they use the same backend

**A3:**I just upgraded Create React App to 5.0.0 (which upgrades to webpack 5) and it's working fine. Some relevant tips here.  
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]