• graph-nft-marketplace-fcc

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Ð
                                                                          graph-nft-marketplace-fcc > src > T8 mapping.ts > ...
1    import { BigInt, Address } from "@graphprotocol/graph-ts"
2    import {
                                                  日に口口
                                                                                    import {
   NftWarketplace,
   ItemBought as ItemBoughtEvent,
   ItemCanceled as ItemCanceledEvent,
   ItemListed as ItemListedEvent,
} from "../generated/NftWarketplace/NftWarketplace"
import { ItemListed, ActiveItem, ItemBought, ItemCanceled } from "../generated/schema"
           graph-nft-marketplace-fccabis
          ∨ src

TS mapping.ts

⋄ .gitignore
                                                                                    export function handleItemListed(event: ItemListedEvent): void {
    let itemListed = ItemListed.load(
        getIdFromEventParams(event.params.tokenId, event.params.nftAddress)
            {} package.json
            let activeItem = ActiveItem.load(
                                                                                                 getIdFromEventParams(event.params.tokenId, event.params.nftAddress)
                                                                                                 itemListed = new ItemListed(
    getIdFromEventParams(event.params.tokenId, event.params.nftAddress)
)
           > hardhat-nft-marketplace-fcc
           > nextjs-nft-marketplace-thegraph-fcc
                                                                                          activeItem = new ActiveItem(
    getIdFromEventParams(event.params.tokenId, event.params.nftAddress)
)
                                                                                           itemListed.seller = event.params.seller
activeItem.seller = event.params.seller
                                                                                           itemListed.nftAddress = event.params.nftAddress
activeItem.nftAddress = event.params.nftAddress
         > OUTLINE
                                                                                                                                                                                                  Ln 1, Col 1 Spaces: 4 UTF-8 LF () TypeScript @ Go Live 👨 🚨
```

hardhat-nft-marketplace-fcc

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larketplace.sol X
D
                                                                                                                         error PriceNotMet(address nftAddress, uint256 tokenId, uint256 price);
error ItemNotForSale(address nftAddress, uint256 tokenId);
error NotListed(address nftAddress, uint256 tokenId);
error NoProceeds();
error NoProceeds();
error NotOuner();
error NotOuner();
error NotOuner();
error NotOuner();
error NotOuner();
error NotOuner();
               V LESSON_15

→ hardhat-nft-marketplace-fcc

                   > sublesson
> test
                                                                                                                          contract NftMarketplace is ReentrancyGuard {
   struct Listing {
      uint256 price;
   address seller;
}
                   ■ .env.example
                                                                                                                                    event ItemListed(
address indexed seller,
address indexed nftAddress,
uint256 indexed tokenId,
                   gitignorenpmignore
                   .prettierignore
                   ■ .solhintignore
                                                                                                                                    event ItemCanceled(
address indexed seller,
address indexed nftAddress,
uint256 indexed tokenId
                   JS helper-hardhat-config.js

 README.md

                                                                                                                                    event ItemBought(
address indexed buyer,
address indexed nftAddress,
                  yarn.lock
              > TIMELINE
```

• nextjs-nft-marketplace-moralis-fcc

• nextjs-nft-marketplach-telegraph-fcc

```
D
                                                 C+ C- O @
                                                                                  import Image from "next/image"

*port styles from "../styles/Home.module.css"
import (weshoralisQuery, useMoralis ) from "react-moralis"
import NFTBox from "../components/NFTBox"
                                                 ្ដ្ឋា
         V LESSON_15
           > graph-nft-marketplace-fcc
> hardhat-nft-marketplace-fcc
                                                                                  export default function Home() {
    const { isWeb3Enabled } = useMoralis()
    const { data: listedNfts, isFetching: fetchingListedNfts } = useMoralisQuery(
           \vee nextjs-nft-marketplace-thegraph-fcc
            > pages
> public
                                                                                              "ActiveItem",
(query) => query.limit(10).descending("tokenId")
            > styles
= .env.example
             gitignore prettierignore prettierrc
                                                                                       JS addEvents.is
            JS next.config.js
            JS postess.config.is
                                                                                                                       listedNfts.map((nft) => {
  console.log(nft.attributes)
  const { price, nftAddress. }
            JS tailwind.config.js
            yarn.lock
```