I see errors:

+ ToFixed(n) => missing input parameter value.

```
}, [balances, prices]);

const formattedBalances = sortedBalances.map((balance: WalletBalance) => {
    return {
        ...balance,
        formatted: balance.amount.toFixed()
})
```

- + IhsPriority => not declared
- + balancePriority => declared but not used

```
return 20

case 'Neo':
return 20

default:
return -99

}

const sortedBalances = useMemo(() => {
return balances, filter((halance, WalletBalance) => {
const balancePriority = getPriority(balance.blockchain);
if (lhsPriority > -99) {

if (balance.amount <= 0) {

return false
}

return false
}).sort((lhs: WalletBalance, rhs: WalletBalance) => {
const leftPriority = getPriority(rhs.blockchain);
const rightPriority = getPriority(rhs.blockchain);
if (leftPriority > rightPriority) {

return -1:
```

+ formattedBalances => declared but not used

```
| return 1; | state |
```

+ For 2 nested if statements, we can use the && symbol.

```
return 20
default:
return -99

const sortedBalances = useMemo(() => {
return balances.filter((balance: WalletBalance) => {
const balancePriority = getPriority(balance.blockchain);
if (lhsPriority > -99) {
    if (balance.amount <= 0) {
    return true;
}

return false
}).sort((lhs: WalletBalance, rhs: WalletBalance) => {
    const leftPriority = getPriority(lhs.blockchain);
    const rightPriority = getPriority(rhs.blockchain);
    if (leftPriority > rightPriority) {
```

+ sortedBalances => repeat through map 2 times