useUserOpWait

```
@biconomy/use-aa •Hook
```

@biconomy/use-aa / useUserOpWait

Description

This function will wait for the userOp to be mined and return the receipt

Parameters

```
type
UserOpResponse
{ userOpHash :
string; wait (_confirmations?:
number):
Promise < UserOpReceipt
     ; waitForTxHash ():
Promise < UserOpStatus
     ;};
Returns
userOpReceipt
type
UserOpReceipt
{ userOpHash :
string; entryPoint:
string; paymaster:
string; actualGasCost: Hex; actualGasUsed: Hex; success:
"true"
"false"; reason:
string; logs:
Array < any
     ; receipt :
any;};
Example
import
```

```
{ useSendTransaction , useUserOpWait , useSmartAccount , }
```

```
from
"@biconomy/useAA"; import
{ polygonAmoy }
from
"viem/chains"; import
{ encodeFunctionData , parseAbi }
from
"wagmi";
export
const
SendTx
()
{ const
{ smartAccountAddress }
useSmartAccount();
const
{ mutate , data : userOpResponse , error , isPending , }
useSendTransaction();
const
{ isLoading : waitIsLoading , isSuccess : waitIsSuccess , error : waitError , data : waitData , }
useUserOpWait ( userOpResponse ) ;
useEffect (()
=>
{ if
( waitIsSuccess && waitData ?. success ===
"true")
{ console . log ( "Successful mint: "
+ \{ polygonAmoy . blockExplorers . default . url \} /tx/ \{ waitData ?. receipt ?. transactionHash \} \ ) \ ; \} \} \ ,
[waitIsSuccess]);
const
mintNftTx
```

Source

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