



```
const cluster = await clusters.getRegistrationTransaction(names, sender, "solana");
```

```
...
```

#### Response

Notice when using solana, transactionData is an array of transactions instead of a single object on other networks. This is because only one name is supported per transaction at the moment when using solana. 200 500 ```

```
Copy { "gasToken": { "symbol": "SOL", "decimals": "lamports" }, "transactionData": [ { ...Transaction }, { ...Transaction } ], "registrationFee": "443581060", "bridgeFee": "0", "names": [ { "name": "namethatdoesntexist1", "amount": "221790530" }, { "name": "namethatdoesntexist2", "amount": "221790530" } ] }
```

```
``` Names unavailable
```

```
...
```

```
Copy { "status": "500", "error": "names_unavailable", "message": "1 or more names are unavailable" }
```

```
...
```

#### Bridge Failure

```
...
```

```
Copy { "status": "500", "error": "lz_quote_fail", "message": "lz quote failed. most likely caused by wallets having insufficient balances" }
```

```
...
```

#### getTransactionStatus(tx)

Get the status of a specific transaction hash.

For now, if you registered more than one name in a transaction, it'll only give you the status of the first name. Example

```
...
```

```
Copy const cluster = await clusters.getTransactionStatus("0xffea3b29c64016772b7d3194b3c3899a62191e654990b6e3393b410667102284");
```

```
...
```

#### Response

```
...
```

```
Copy type status = 'not_found' | 'pending' | 'bridging' | 'invalid' | 'lost_bid' | 'finalized'
```

```
...
```

```
200 ```
```

```
Copy { "tx": "0xffea3b29c64016772b7d3194b3c3899a62191e654990b6e3393b410667102284", "status": "finalized" }
```

```
...
```

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