Load Wallet Balances

To provide a better UX, you might want to work with the wallet's balances. The LI.FI SDK also can query the balances of various tokens a wallet holds.

getTokenBalance

```
Copy getTokenBalance=async( walletAddress:string, token:Token ):Promise=>{}
```

This method returns the balances of a specific token a wallet holds across all chains we have aggregated.

getTokenBalances

```
Copy getTokenBalances=async( walletAddress:string, tokens:Token[] ):Promise=>{}
```

This method returns the balances for a list of tokens a wallet holds across all chains we have aggregated.

getTokenBalancesForChains

```
Copy getTokenBalancesForChains=async( walletAddress:string, tokensByChain:{ [chainId:number]:Token[] } ):Promise<{ [chainId:number]:TokenAmount[] }>=>{}
```

This method queries the balances of tokens for a specific list of chains for a given wallet.