cli_wallet - main() Code flow

```
#include <algorithm>
#include <iomanip>
#include <iostream>
#include <iterator>

#include <fc/io/json.hpp>
#include <fc/io/stdio.hpp>
#include <fc/network/http/server.hpp>
#include <fc/network/http/websocket.hpp>
#include <fc/rpc/cli.hpp>
#include <fc/rpc/http_api.hpp>
#include <fc/rpc/websocket_api.hpp>
#include <fc/smart_ref_impl.hpp>

#include <graphene/app/api.hpp>
#include <graphene/chain/config.hpp>
#include <graphene/chain/protocol/protocol.hpp>
#include <graphene/egenesis/egenesis.hpp>
#include <graphene/utilities/key_conversion.hpp>
#include <graphene/wallet/wallet.hpp>

#include <fc/interprocess/signals.hpp>
#include <boost/program_options.hpp>

#include <fc/log/console_appender.hpp>
#include <fc/log/file_appender.hpp>
#include <fc/log/logger.hpp>
#include <fc/log/logger_config.hpp>

#include <graphene/utilities/git_revision.hpp>
#include <boost/version.hpp>
#include <boost/algorithm/string/replace.hpp>
#include <websocketpp/version.hpp>

#ifdef WIN32
# include <signal.h>
#else
# include <csignal>
#endif
```

```
using namespace graphene::app;
using namespace graphene::chain;
using namespace graphene::utilities;
using namespace graphene::wallet;
using namespace std;
namespace bpo = boost::program_options;
```

int **main**(int argc, char** argv)

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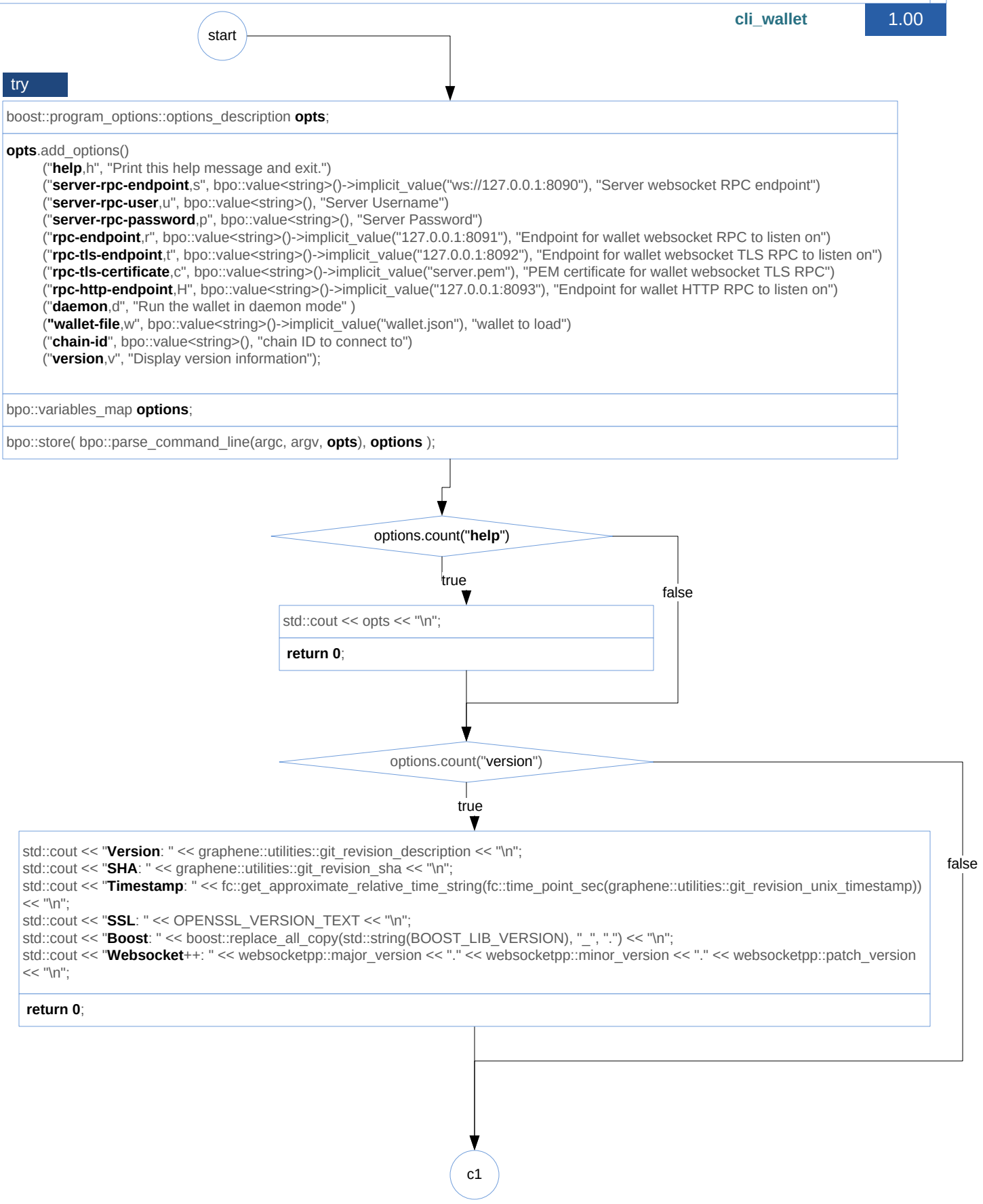

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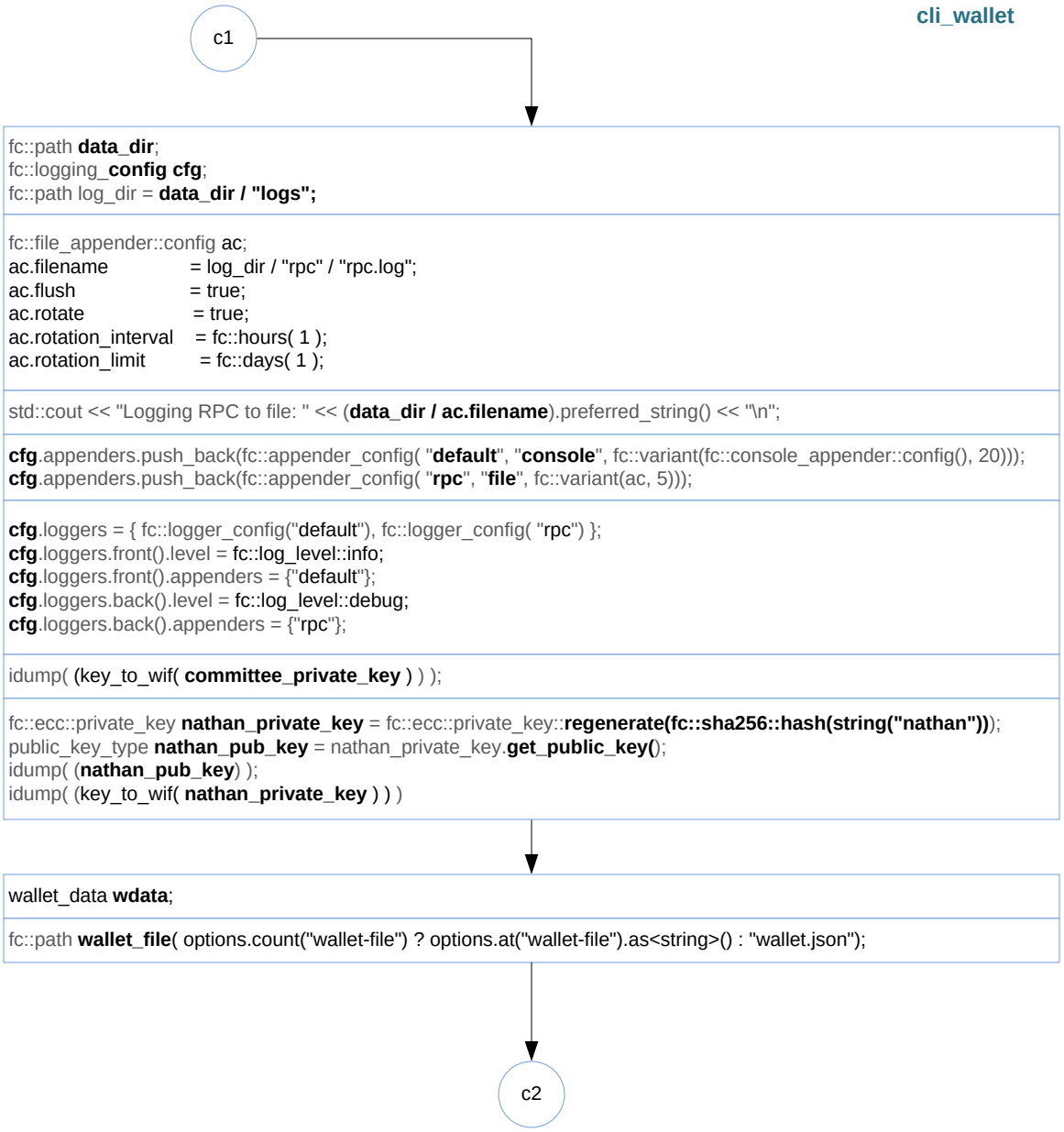

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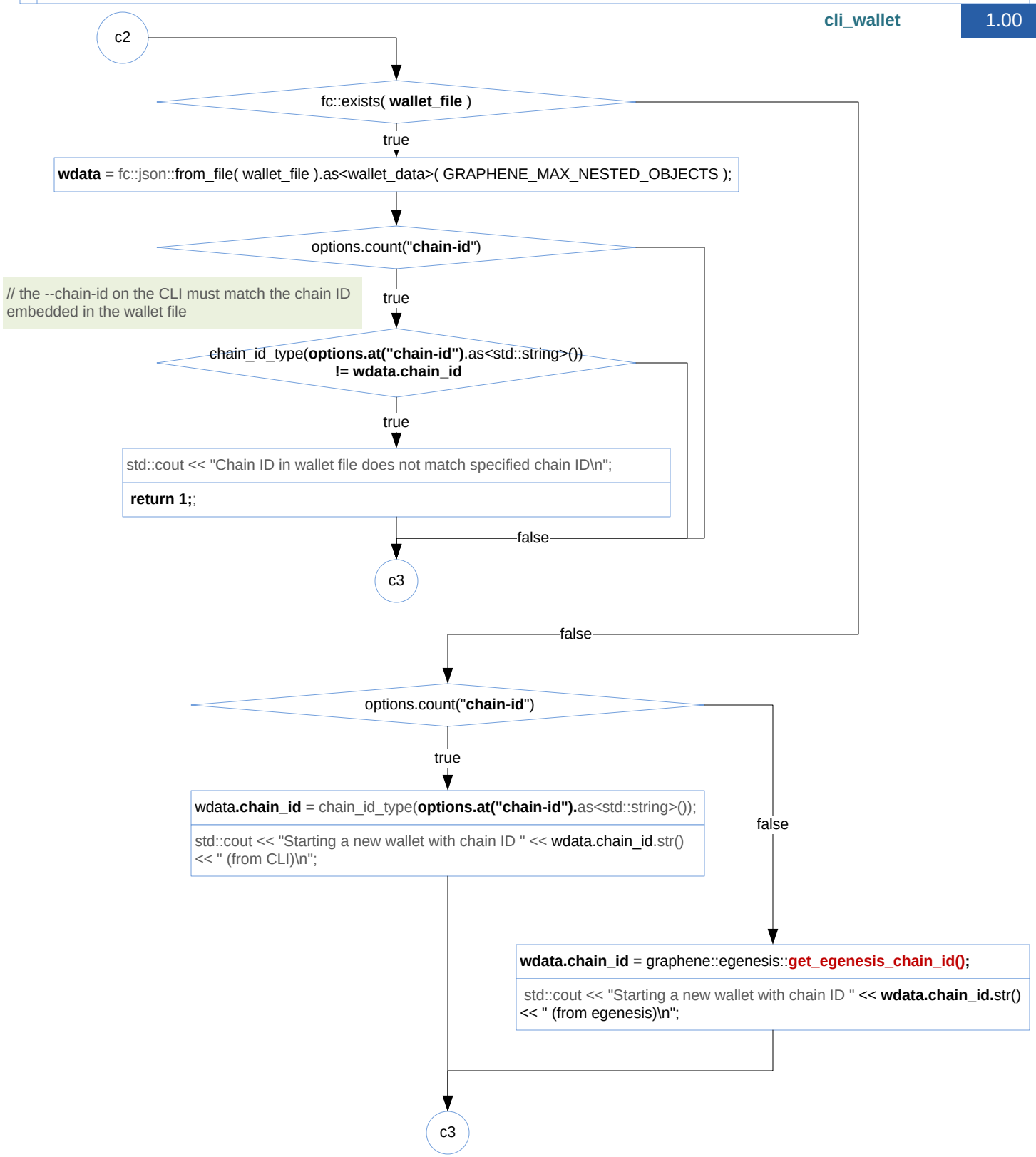

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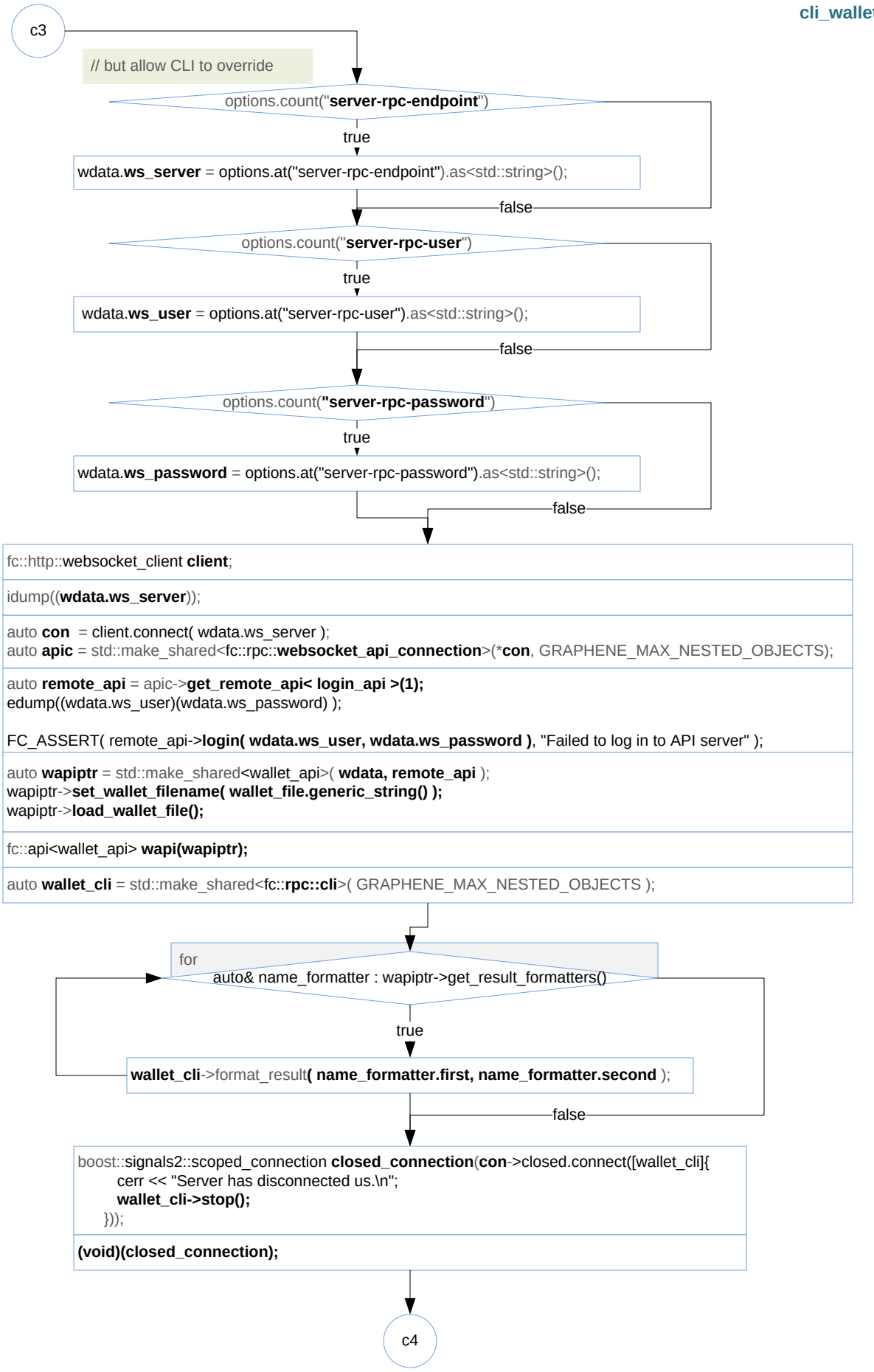

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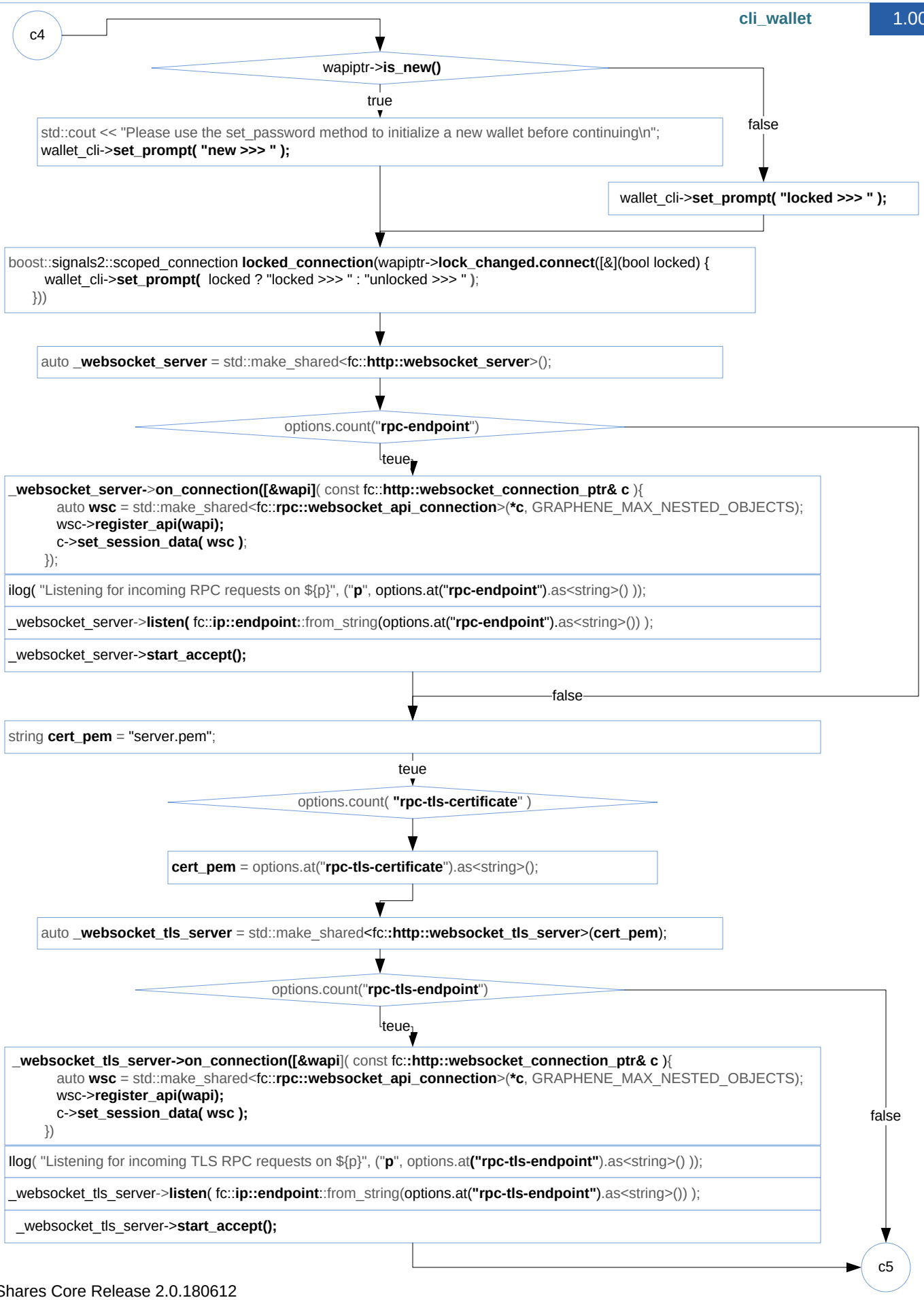

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