Internal c++ interfaces

The following interfaces are defined here:

- Chain used by wallet to access blockchain and mempool state. Added in #14437, #14711, #15288, and #10973.
- ChainClient used by node to start & stop Chain clients. Added in #14437.
- Node used by GUI to start & stop bitcoin node. Added in #10244.
- Wallet used by GUI to access wallets. Added in #10244.
- Handler returned by handleEvent methods on interfaces above and used to manage lifetimes of event handlers.
- Init used by multiprocess code to access interfaces above on startup. Added in #19160.
- Ipc used by multiprocess code to access Init interface across processes.
 Added in #19160.

The interfaces above define boundaries between major components of bitcoin code (node, wallet, and gui), making it possible for them to run in different processes, and be tested, developed, and understood independently. These interfaces are not currently designed to be stable or to be used externally.