



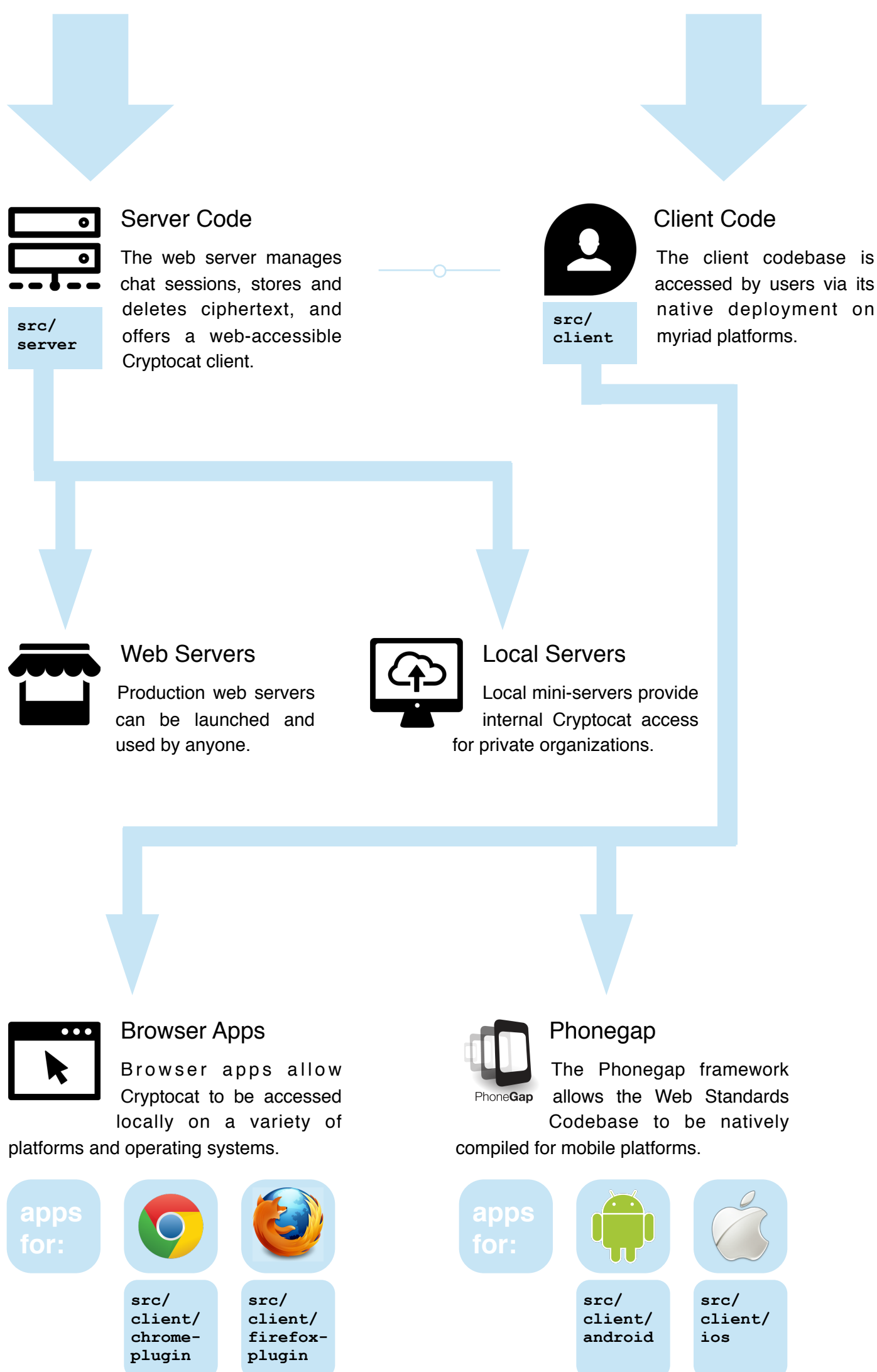
Architecture

Cryptocat's code architecture is focused on achieving the highest portability and accessibility without sacrificing security. The following outlines the code methodology, and is followed by the development lifecycle philosophy.



Web Standards Codebase (on Github)

Cryptocat is built on web standards such as HTML5, from backend to user interface. This allows the highest possible portability and accessibility, making the platform implementable and cross-accessible in browser apps, native mobile applications, embedded devices and more.



Lifecycle

While major revisions undergo a full process of deliberation and testing, minor revisions are encouraged for fast deployment across all platforms. The homogeneity of the codebase allows **continuous integration** across browser and native mobile applications. **There is no time-frame for anything.** You can suggest new revisions whenever.

