Proxy

- [ ] AWS Loadbalancer (this is what I use)
  - [ ] Listen on public port, possibly with location-based rules so example.com:80/ws goes to the websocket server.
  - [ ] Register Target Group with the server's defined port.
  - [ ] Use the load balancer to add a certificate so it's using wss instead of ws.
  - [ ] Be sure to either enable the heartbeat at an interval less than 60 seconds or send data back and forth at least once a minute so the load balancer doesn't disconnect.
- [ ] HAProxy
- [ ] Nginx

Scalability

- [ ] Multiple WS servers (I recommend many smaller servers) can be put in a target group without problem.

- [ ] If the clients need to be able to communicate between themselves (chat application) in near-real time, a Redis server proxying messages between the server nodes can be very helpful. ReactPHP Redis client: https://github.com/nrk/predis-async