Distributed MVC Using Javascript and Node.js
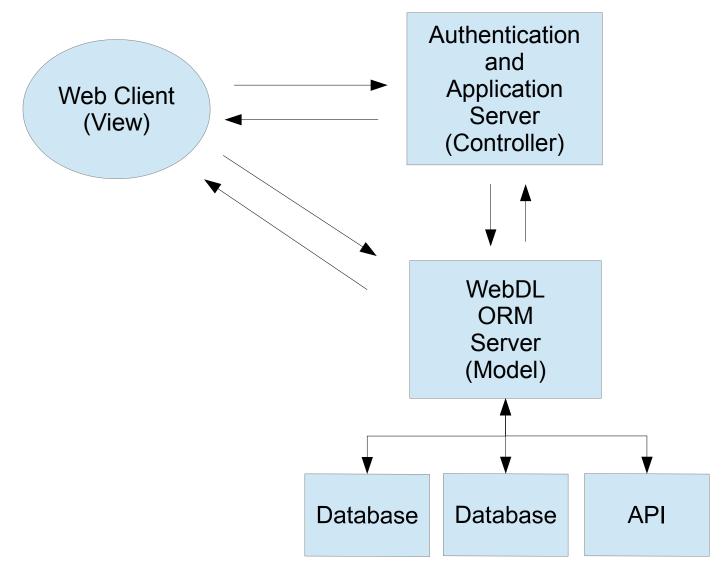

1) Web Client makes HTTPS get request to App Server
2) App Server returns login page
3) User submits authentication to App Server
4) App Server
    a) Checks authentication
    b) Finds the correct client side Javascript
    c) Creates a valid JWT for authentication with WebDL
    d) Returns full client side Javascript app
5) Web Client makes asynchronous JSON calls
   to WebDL Server for data
6) WebDL finds requested records and returns JSON of the data.
7) Web Client updates view using client side Javascript code.
8) Application Server sends data that requires a push to Web Client.