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ERROR_INTERNET_E_CERTIFICATE_EXPIRED I am using the local webserver version of ChromeDriver 2.19.298364 (following the instructions from this post: Localhost Chrome browser does not work) I've tried every ChromeDriver version so far (from 2.x to 3.5), and the same behavior persists. Also, I do see that the issue is general and not specific to ChromeDriver, as this happens to several other browsers, too: ChromeDriver 2.19.298364 returns

ERROR_INTERNET_E_CERTIFICATE_EXPIRED FirefoxDriver v31.0.0 OperaDriver v45.0.2506.32 A: So, I fixed it. Basically, the code in question simply accesses a web page protected by a so-called NoScript. And when you access NoScript protected web page in Firefox or Chrome (just like localhost), you need to add a certain certificate manually. This is what I've done. First, I've set up a basic web server running on port 8000 with a very simple html index.html file: Hello, world! Then, I've set up a keystore with the web server certificate: `keytool -genkey -alias server -keyalg RSA -keystore server.keystore` After running this, you can see it's available from the chrome driver (and others) using: `keytool -list -keystore client.keystore -alias client` Finally, I had to add the web server's certificate to the users' client.keystore, thus successfully allowing the chrome driver to access the web server. `keytool -import -file server.cert -keystore client 754eb5d184`