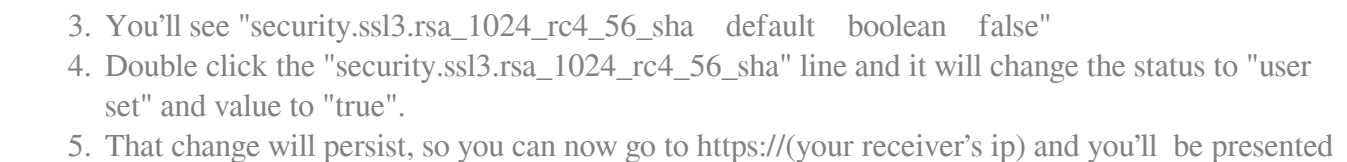


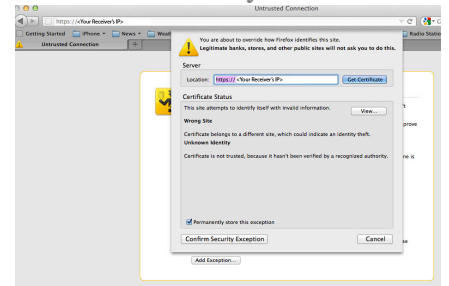
738 Henry Berglund November 23, 2015 [Trimble NetR5](#), [Trimble NetR8](#), [Trimble NetR9](#),
[Trimble NetRS](#) 3707

1. Type "about:config" in the address bar of a Firefox tab. Click "I'll be careful, I promise!".



3. You'll see "security.ssl3.rsa_1024_rc4_56_sha default boolean false"
4. Double click the "security.ssl3.rsa_1024_rc4_56_sha" line and it will change the status to "user set" and value to "true".
5. That change will persist, so you can now go to [https://\(your receiver's ip\)](https://(your receiver's ip)) and you'll be presented

6. Click "Add Exception", then when you see the screen below, with the "Permanently Store



7. From now on you will be able to, transparently and without further warning prompts, access the receiver's IP address via https from the newly configured browser. You'll need to create additional security exceptions using steps 5 and 6 for each receiver that you wish to access via HTTPS.

Online URL: <https://kb.unavco.org/article/https-firefox-workaround-for-trimble-receivers-738.html>

with additional security warnings. Click the "I Understand the Risks" arrow shown below.

Exemption" box checked, click "Confirm Security Exemption".