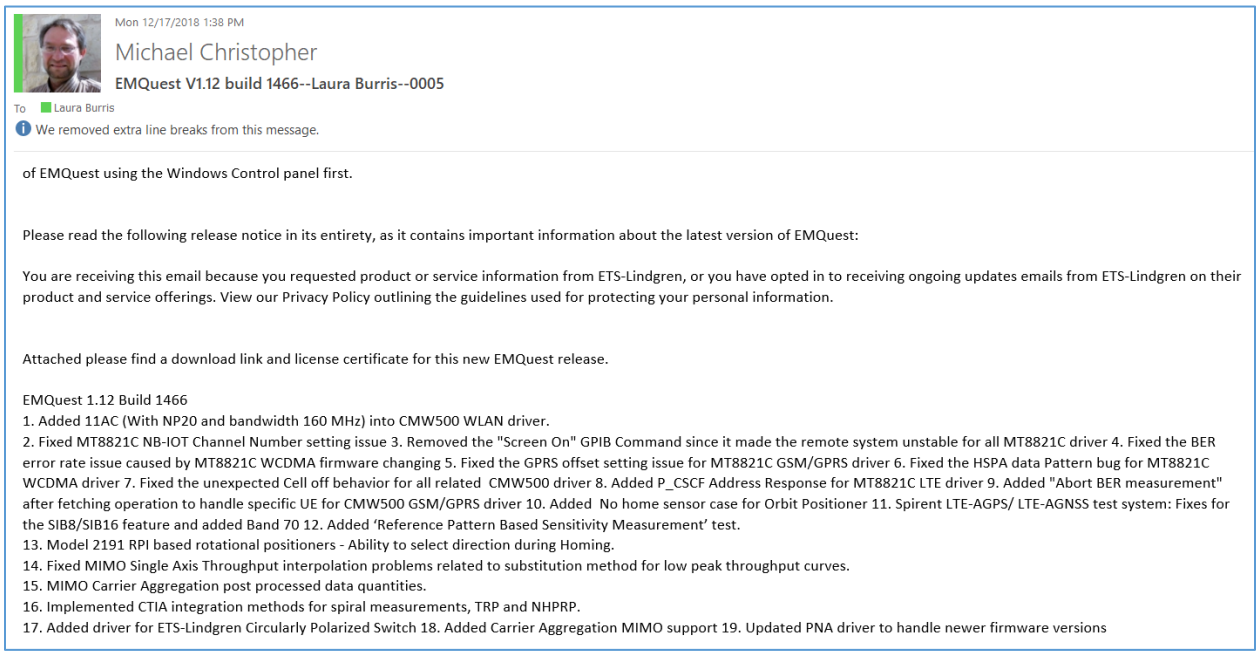
How to update my EMQuest license string

1. Hello everyone, this video will explain how to update your license string for EMQuest.
2. After contacting the software team to renew your license contract, they will send you an email with your new license string.



Mon 12/17/2018 1:38 PM

Michael Christopher

EMQuest V1.12 build 1466--Laura Burris--0005

To Laura Burris

We removed extra line breaks from this message.

of EMQuest using the Windows Control panel first.

Please read the following release notice in its entirety, as it contains important information about the latest version of EMQuest:

You are receiving this email because you requested product or service information from ETS-Lindgren, or you have opted in to receiving ongoing updates emails from ETS-Lindgren on their product and service offerings. View our Privacy Policy outlining the guidelines used for protecting your personal information.

Attached please find a download link and license certificate for this new EMQuest release.

EMQuest 1.12 Build 1466
1. Added 11AC (With NP20 and bandwidth 160 MHz) into CMW500 WLAN driver.
2. Fixed MT8821C NB-IOT Channel Number setting issue 3. Removed the "Screen On" GPIB Command since it made the remote system unstable for all MT8821C driver 4. Fixed the BER error rate issue caused by MT8821C WCDMA firmware changing 5. Fixed the GPRS offset setting issue for MT8821C GSM/GPRS driver 6. Fixed the HSPA data Pattern bug for MT8821C WCDMA driver 7. Fixed the unexpected Cell off behavior for all related CMW500 driver 8. Added P_CSCF Address Response for MT8821C LTE driver 9. Added "Abort BER measurement" after fetching operation to handle specific UE for CMW500 GSM/GPRS driver 10. Added No home sensor case for Orbit Positioner 11. Spirent LTE-AGPS/ LTE-AGNSS test system: Fixes for the SIB8/SIB16 feature and added Band 70 12. Added 'Reference Pattern Based Sensitivity Measurement' test.
13. Model 2191 RPI based rotational positioners - Ability to select direction during Homing.
14. Fixed MIMO Single Axis Throughput interpolation problems related to substitution method for low peak throughput curves.
15. MIMO Carrier Aggregation post processed data quantities.
16. Implemented CTIA integration methods for spiral measurements, TRP and NHPRP.
17. Added driver for ETS-Lindgren Circularly Polarized Switch 18. Added Carrier Aggregation MIMO support 19. Updated PNA driver to handle newer firmware versions

    a. The first step is open the email from ETS-Lindgren with the EMQuest license string.

    b. Go to the bottom of the email, there will be link to your new EMQuest version that will download a zip file.

3. Before downloading the new version, go to the Windows Setting > Apps and search for EMQuest to uninstall.
4. Next go to your downloads and unzip by right clicking and select Extract All.

    a. Run the setup.exe file for EMQuest.

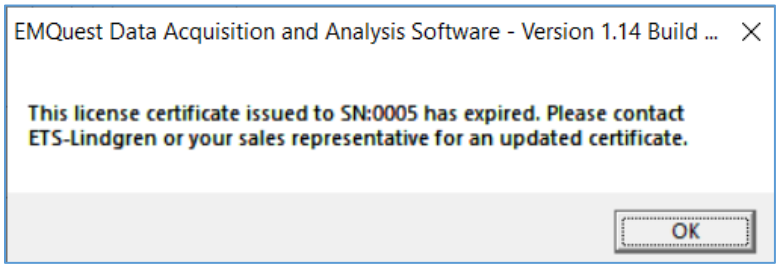
    b. Then Reboot your computer.

5. Next, go back to you license email and click inside the email.

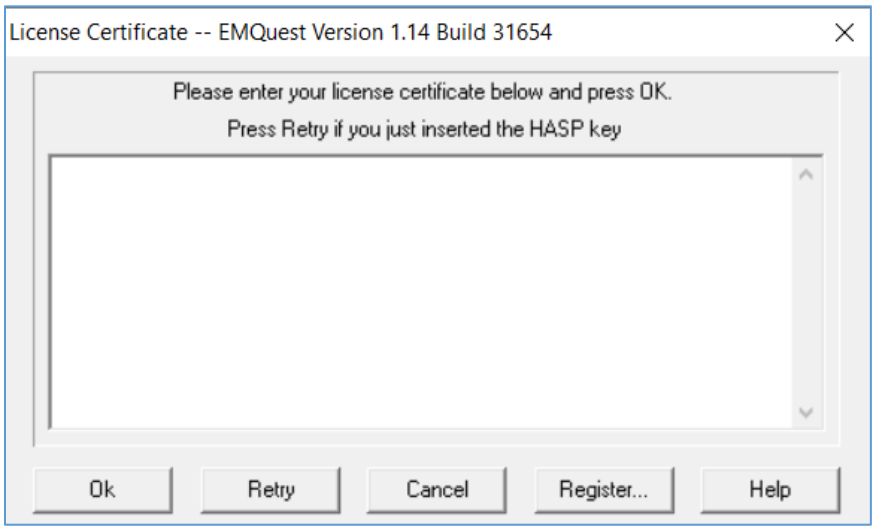
    a. Press the keyboard keys "Ctrl + A" to select all, and then "Ctrl + C" to copy the entire email.

6. Plug-in your EMQuest key and open EMQuest.

7. Again it will warn you that your license is Expired, click the OK button.

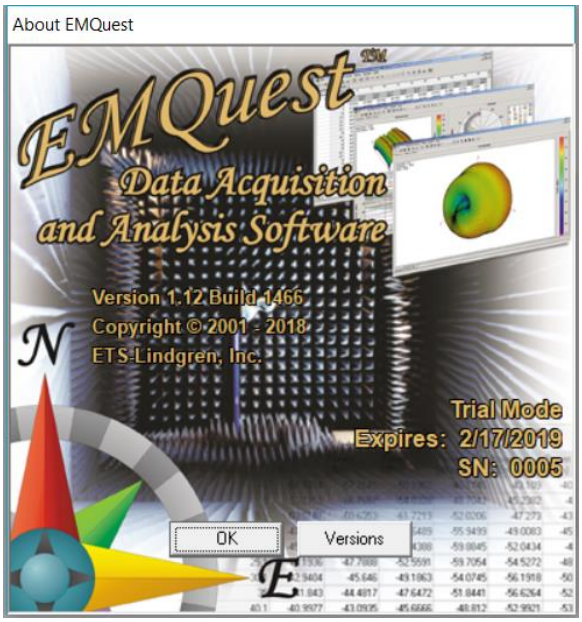


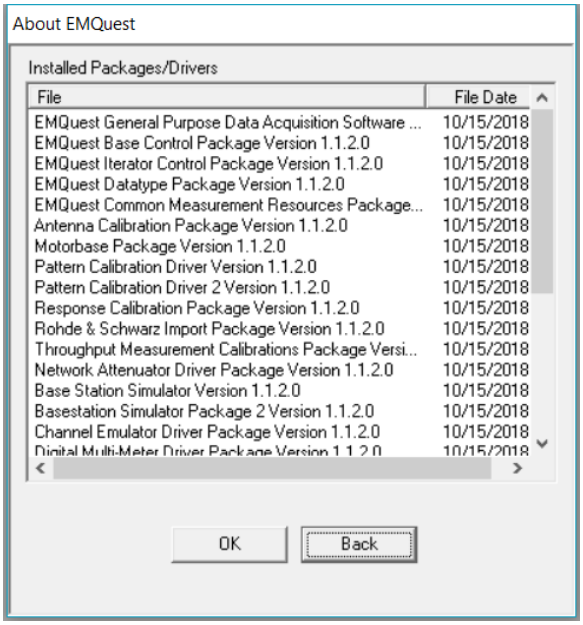
8. Then click inside the license string box, and press the keyboard keys "Ctrl + V" to paste the license string.



9. Click OK button, and if done correctly EMQuest should now open with your new license installed.

10. To double check the license is correct, go to Help and About and it will show the about box with your current version and build number are, your license mode type, when it expires, and what your (SN) serial number is.





11. Thank you for watching this video.