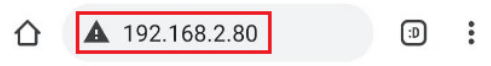
How to register SSL Certificate on Android Device

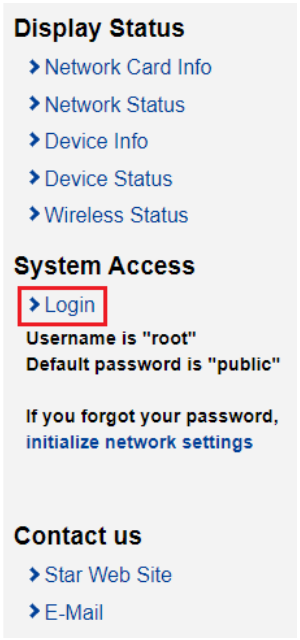
1. Print self-test for get Printer's IP Address.

2. Open google chrome browser in Android Device.

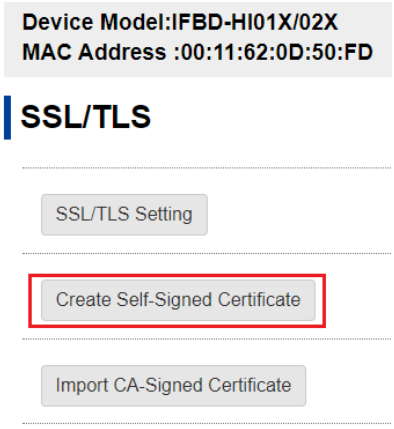
3. Fill the Printer's IP Address in URL link in google chrome browser.



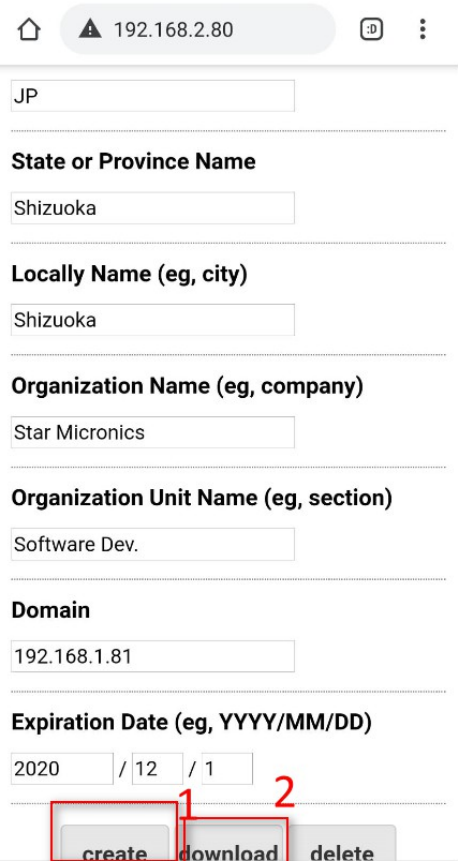
4. Click **Login** and fill username: **root** / password: **public**



5. Click '**SSL/TLS**' then click '**Create Self-Signed Certificate**'

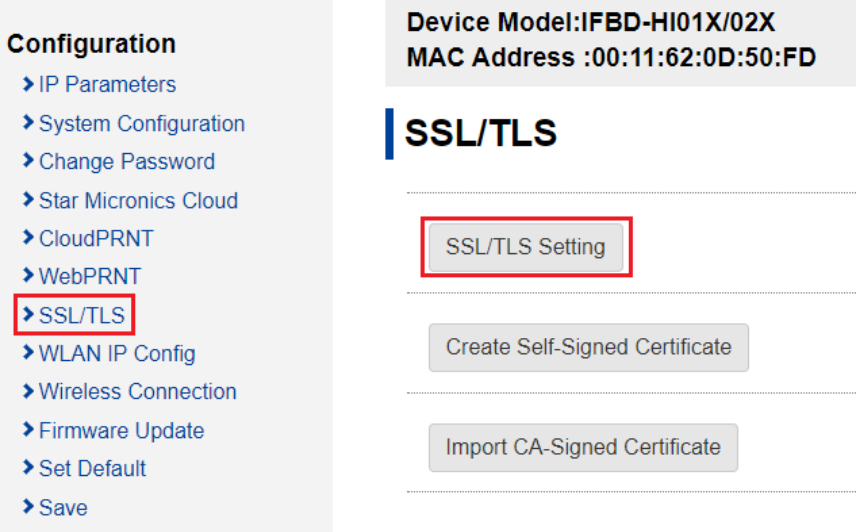


6. Fill the information following as below but for Domain please fill Printer's IP Address and click '**Create**'

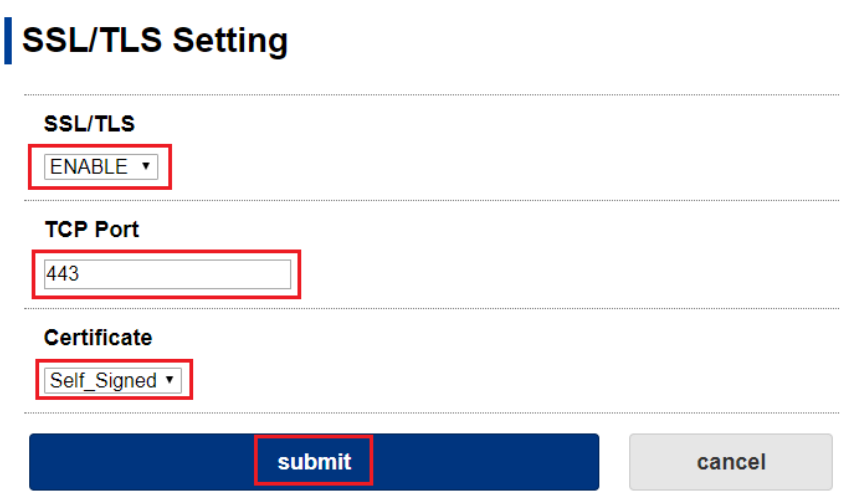


7. Click '**Save**' and select '**Save > Restart Device**' then click '**Execute**'

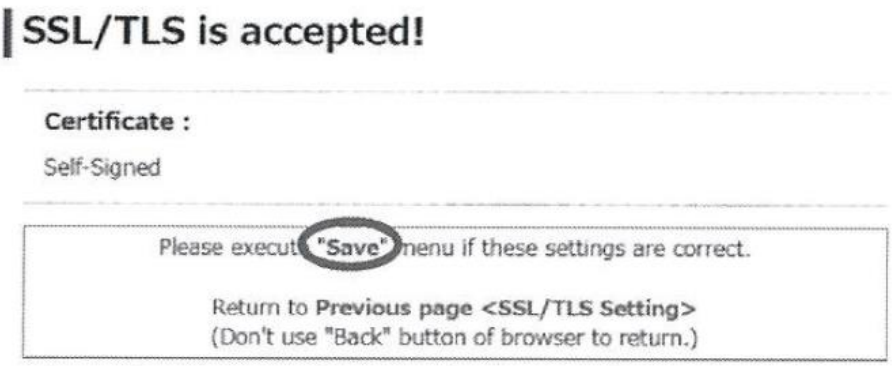
8. Click '**SSL/TLS**' then click '**SSL/TLS Setting**'



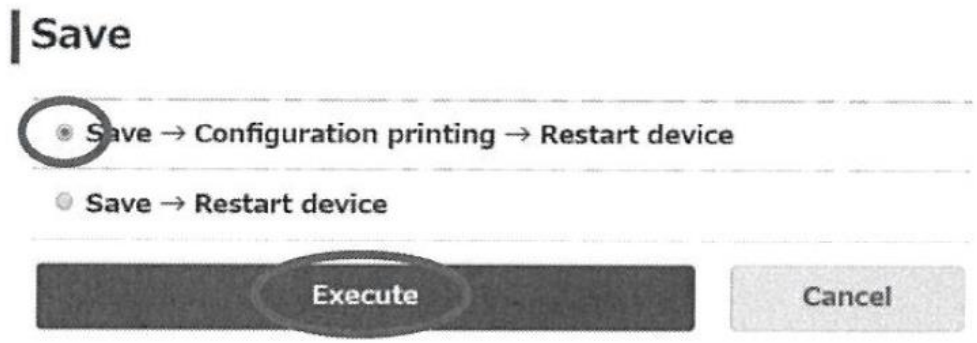
9. Fill information same as below and click '**Submit**'



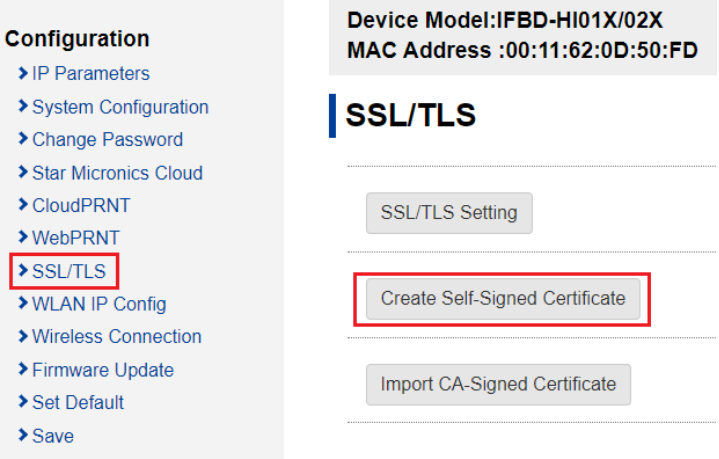
10. Click '**Save**'



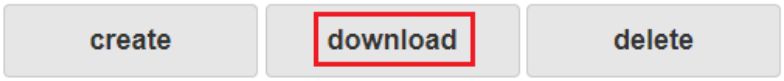
11. Select '**Save > Configuration Printing > Restart Device**' then click '**Execute**'



12. Click '**SSL/TLS**' then click '**Create Self-Signed Certificate**' again

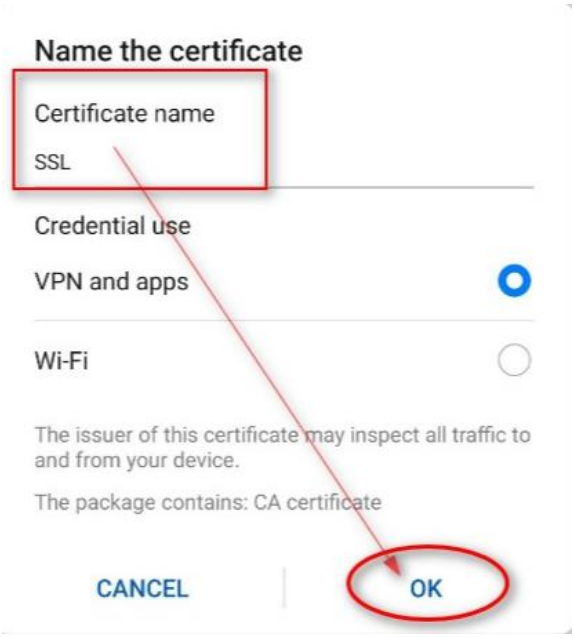


13. Click '**Download**'



14. Click '**Download**' again

15. Fill '**SSL Name**' then click '**OK**'



16. Click '**Certificate Installer Just Once**'

17. When finished will be show '**SSL is installed**'

18. Test SSL Certificate via URL link '**https://Printer's IP Address**'

19. Test printing from google chrome browse..

- Access this link >> https://www.star-m.jp/products/s_print/sdk_webprnt/sample/Styled_ApiReceipt.html

- Change URL following as picture below.

- Paper Type = Normal

- Click '**Send (Ascii)**'