Config creation process using 123Dektop Application.
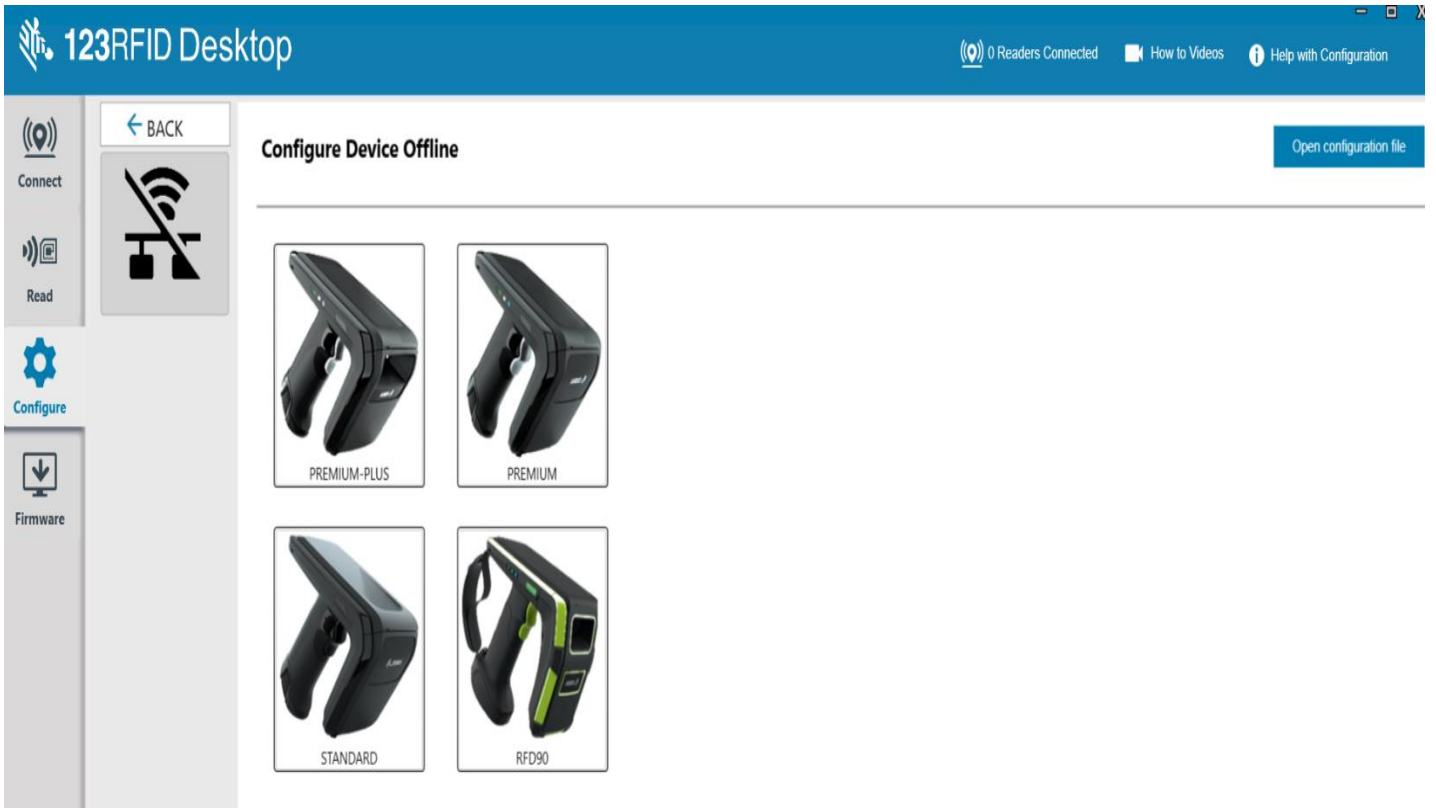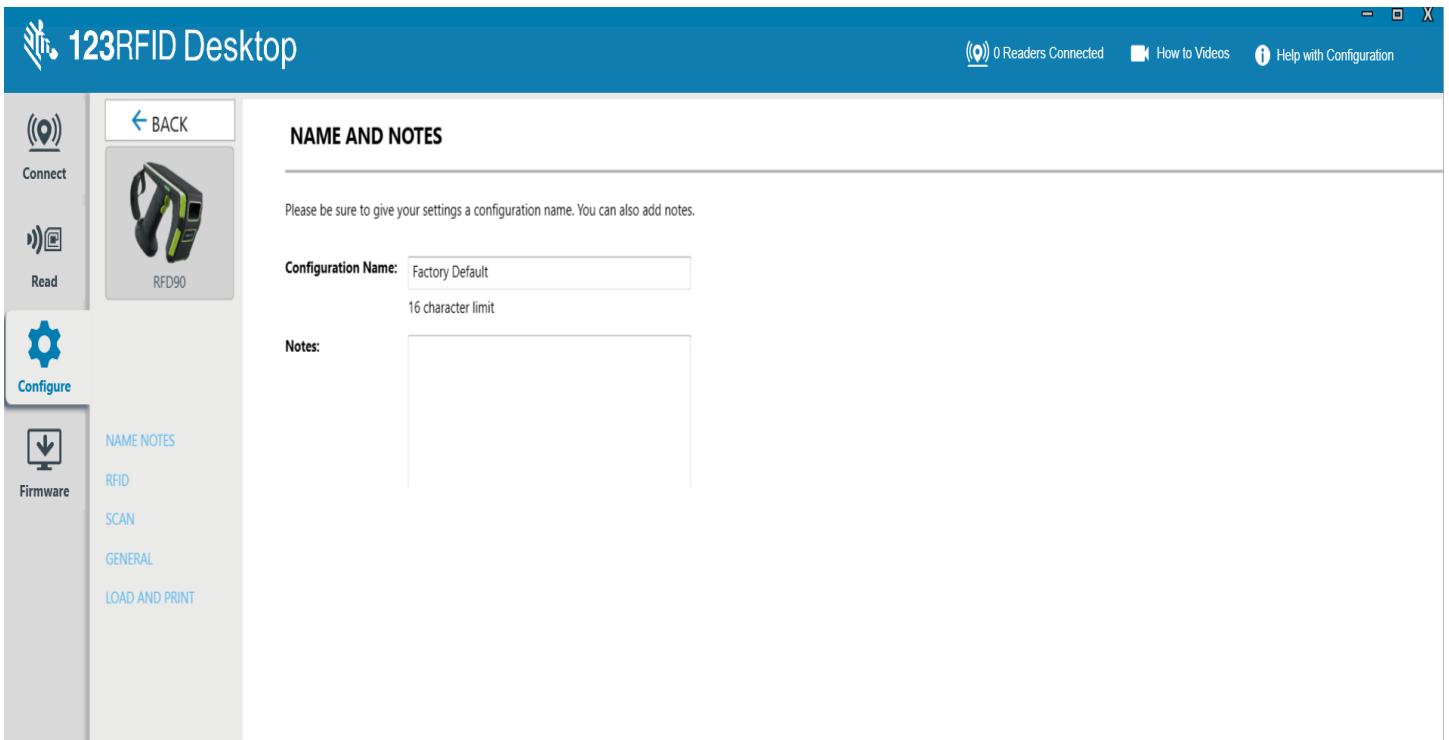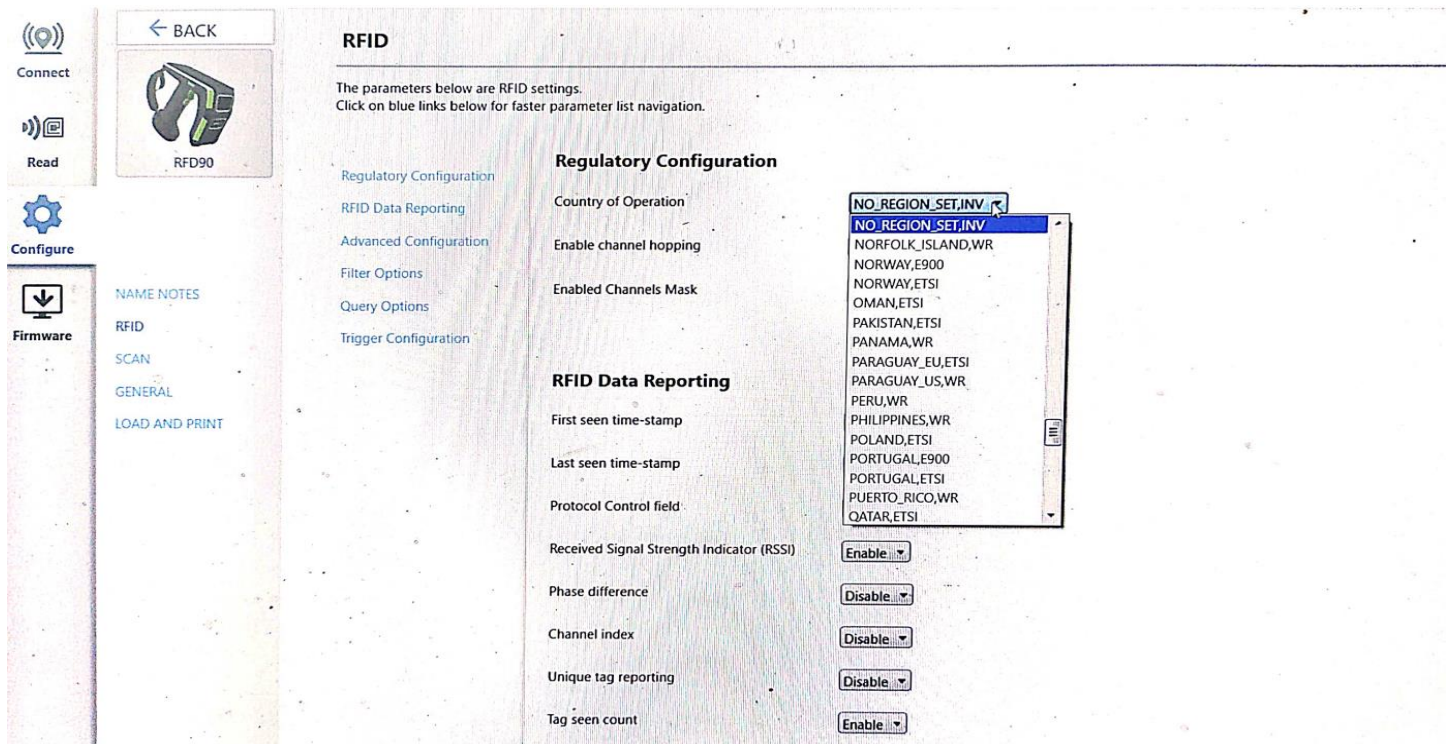
1-Launch 123Desktop Application → Open Configuration Tab → Offline Config → Select reader of your choice for create new config file.

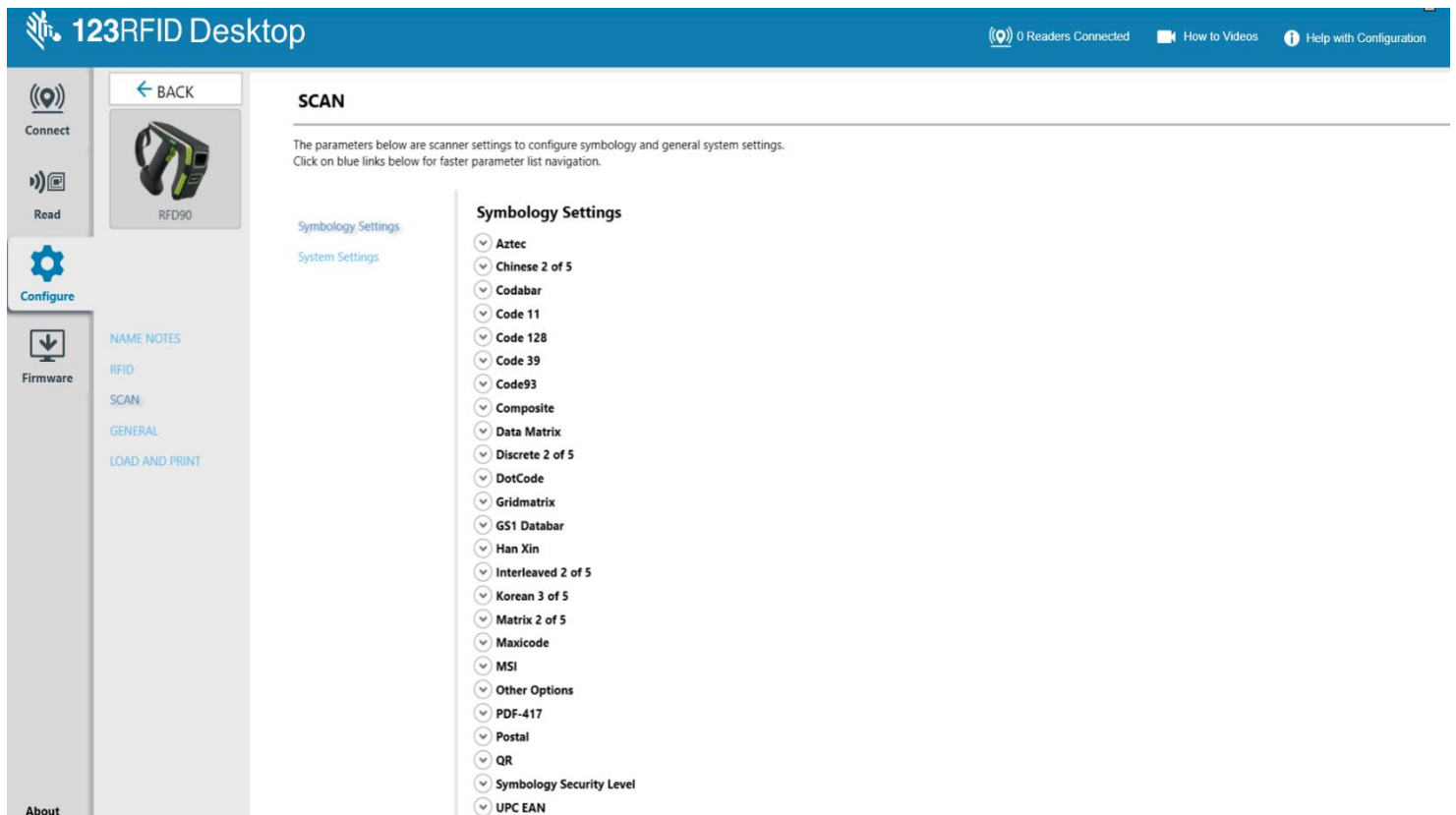2-Insert Configuration Name & Notes for New config file & Giga-DAT File.

3-Select Proper Region for Reader (Ex:- For ETSI select ETSI region, For WR Select WR Region , For US Select US Region, for EU Select EU Region)

4- If we want to Change and Select any scan parameter we can select and change from Symbology & System settings.

symbology settings
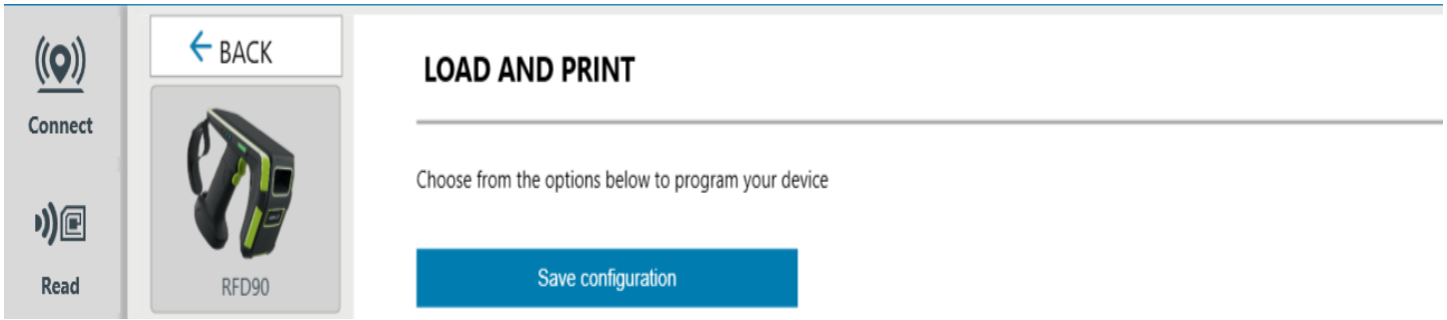
system settings.

Note: - SCAN Tab will not appear when we select Premium & Standard Reader (P & S Reader does not support scan functionality)

5-On General settings page we can change and select Batch Mode settings, BT settings, HID settings & Beeper settings.
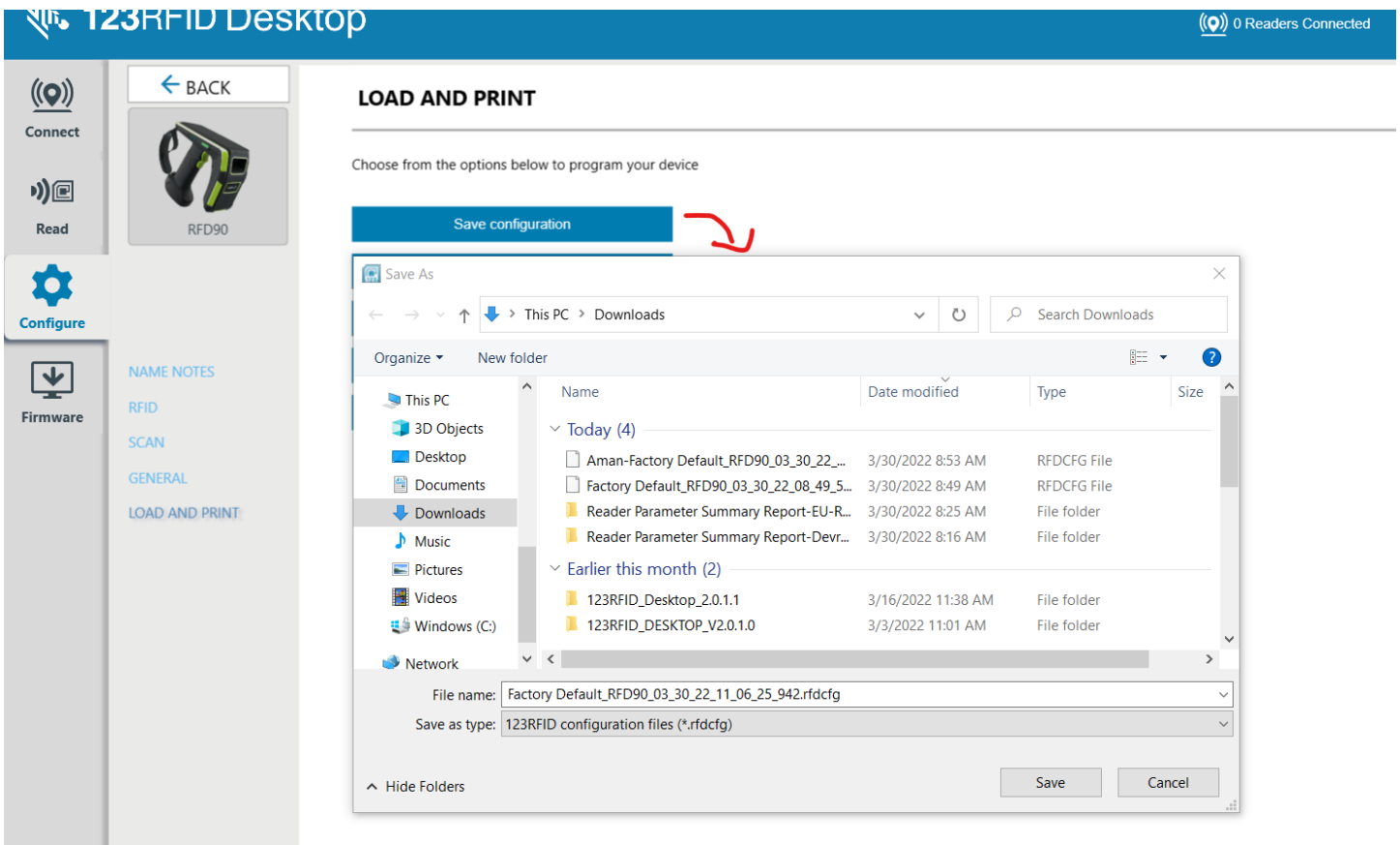
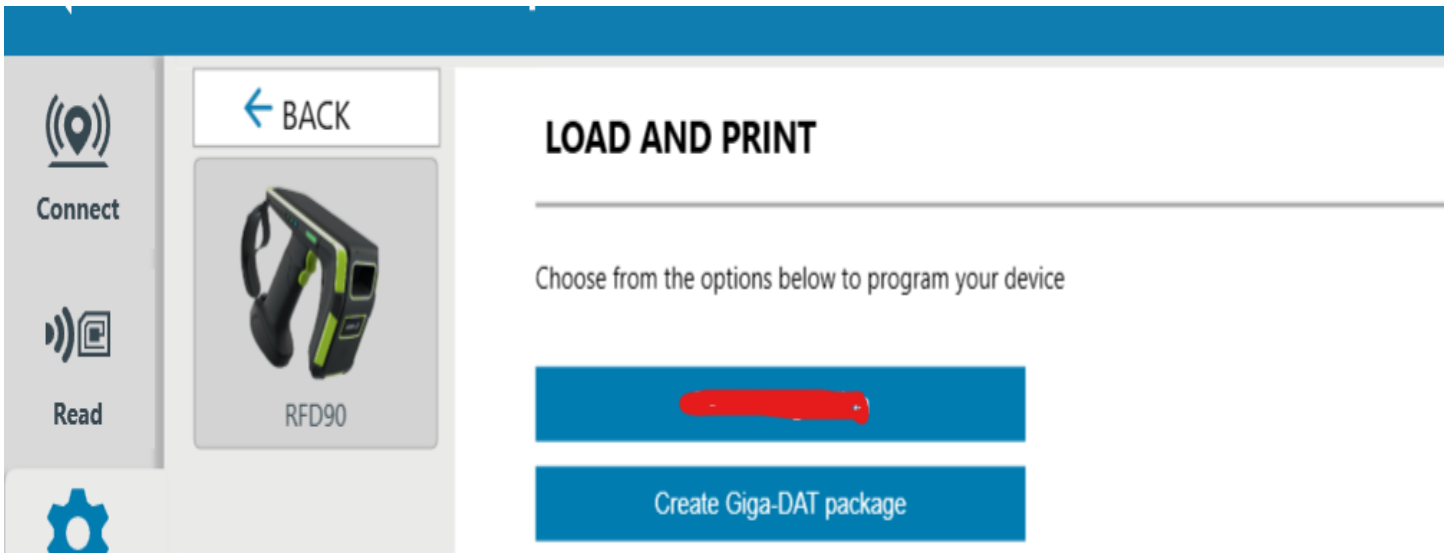6-Save config file in local PC → Click on Save Configuration option

Based On provide location it will save in our local pc, and it will save with. rfdcfg file extension.
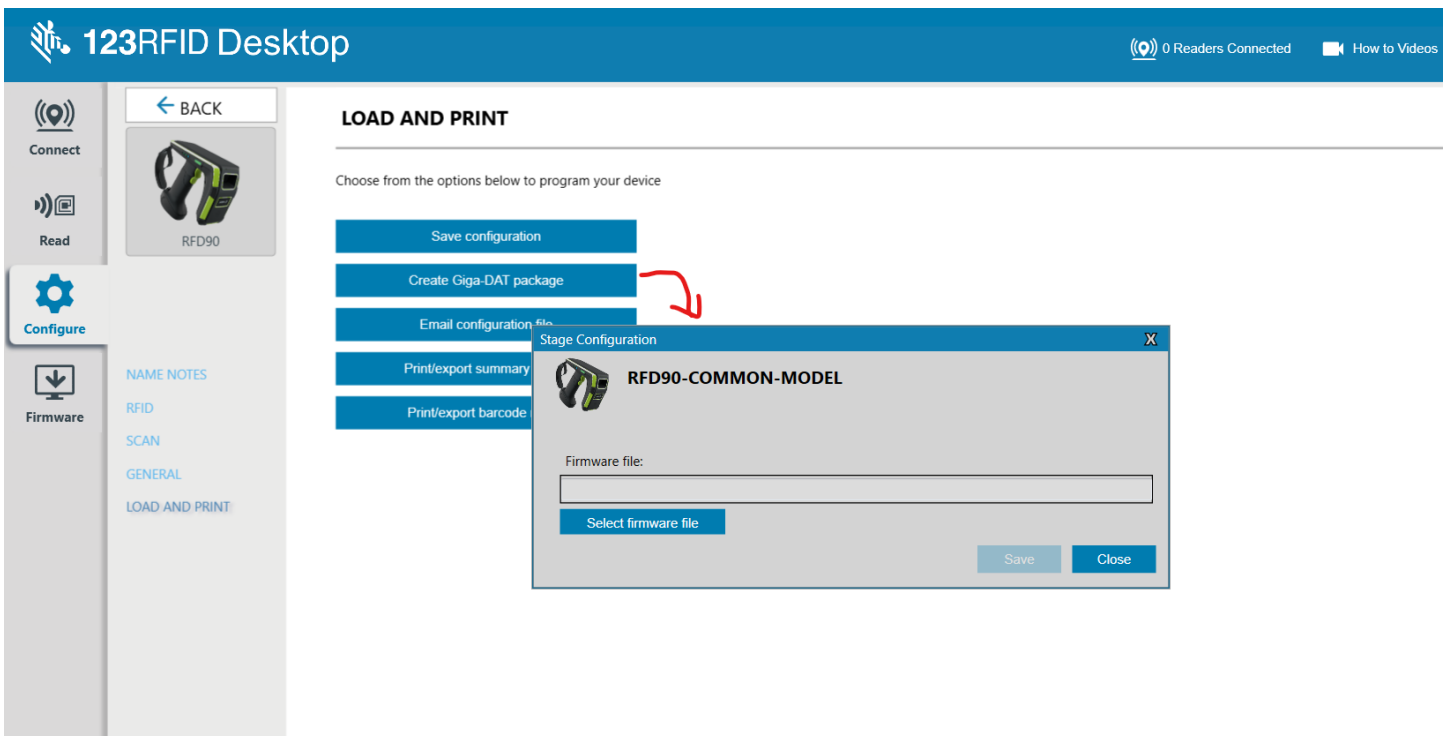
Giga-DAT Creation process (Follow step 1 to 6)

7-Create Giga-DAT With Config file → Click on Create Giga-DAT Package

After click on Create Giga-DAT Package new tab will open and it will ask for select Firmware file → Click on " Select Firmware File ".

8- After click on "Select firmware file " new tab will open where downloaded firmware file will present.

select firmware from local PC → click on open.

Selected Firmware Version will show on Firmware File and then click on save option for save Giga-DAT File.

9-After click on save option on Stage Configuration page it will ask for location where we want to save new Giga-DAT File with configuration.

Select location in local PC Where we want to save new Giga-DAT File and then click on save option, it will save

Saved new Giga-DAT File will showing like this format: - GSAAFKS00-002-R04E0.DAT
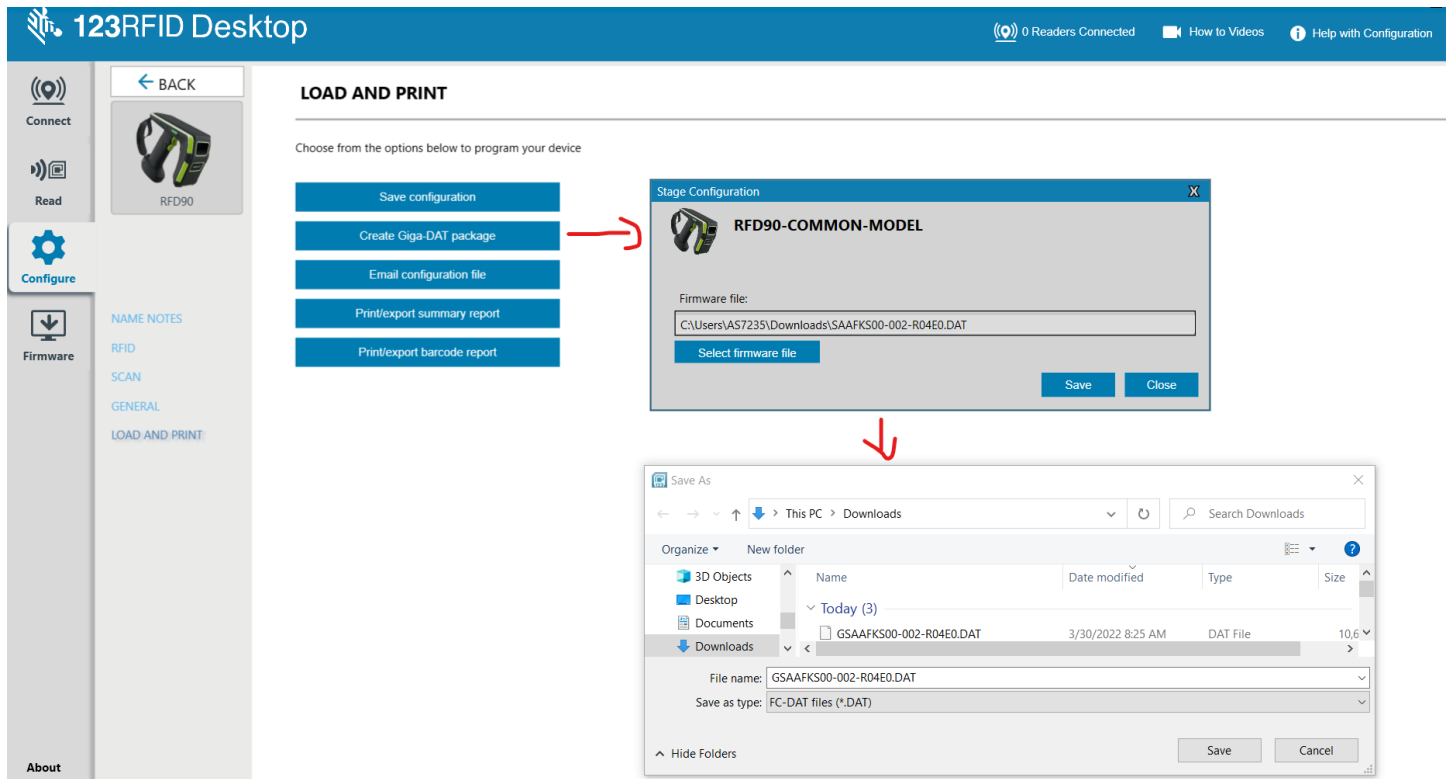
This is successfully created Giga-DAT File tab