MNITV12i#1
25/02/2022

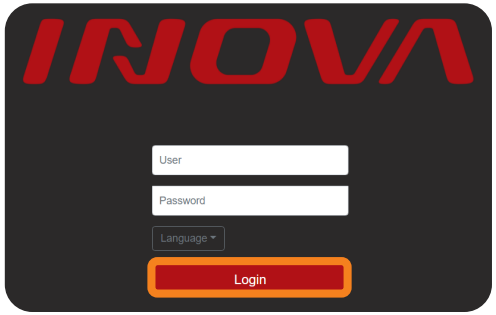
QUICK USE GUIDE
NFrota - Fleet Manager

1. LOGIN AND REGISTRATION

Request a login and password through our means of communication:
www.inova.ind.br

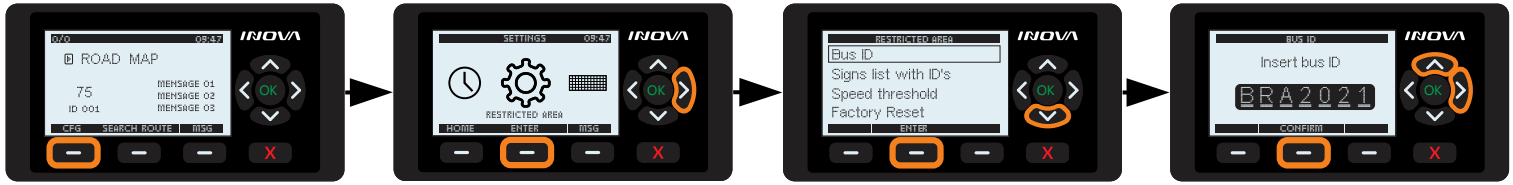
E-mail: inova@inova.ind.br

NFrota: https://nfrota.inova.ind.br

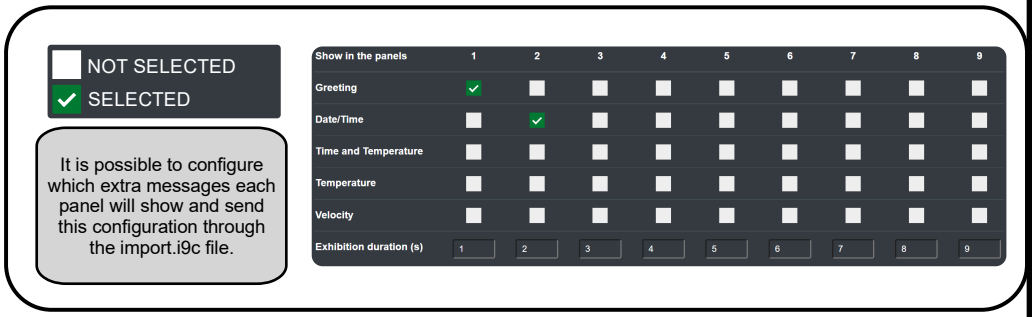


2. CHANGING THE BUS ID

Bus name that appears in Nfrota is the bus ID of each IHM. For the HMI to make the connection, the bus ID must be different from 0000000.



3. DOWNLOADING AND SENDING IMPORT.I9C FILE TO IHM



NFrota works on Wi-Fi networks with WPA2, WPA or lower security, no login portal and 2.4 GHz frequency.
The import.i9c file is the communication key between IHM, Wi-Fi and NFrota.
The IHM will respond exclusively to the NFrota User who generated the import.i9c file, sent to it and will only connect to the registered Wi-Fi.

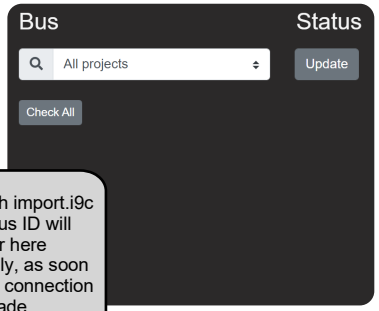
4. WI-FI CONNECTION

After defining the bus ID and being within the area with coverage of the registered Wi-Fi signal.
The IHM tries to make a connection with Nfrota, after 1 minute it is turned on and every 1 hour.
At this point, the transfer of projects takes place.

5. ADDING PROJECTS

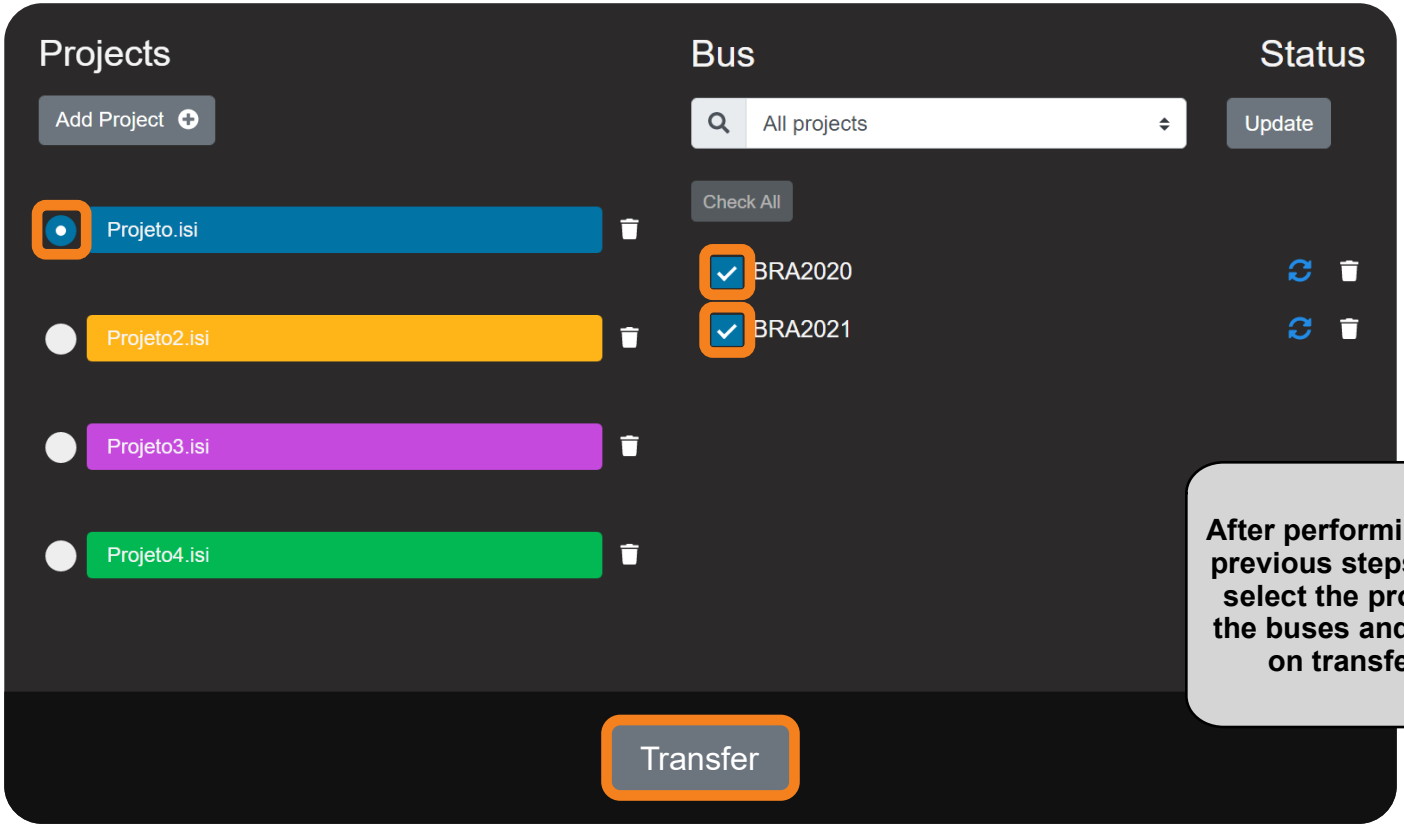
The project.isi is generated in our message editor ISI 2.11
Download from the link:
https://drive.google.com/file/d/1FWIMS-UsJeshUP0dTF5FjwiwUSGAsA_w/view

6. BUS



All IHMs with import.i9c file and bus ID will appear here automatically, as soon as the Wi-Fi connection is made.

7. TRANSFERRING PROJECT TO THE BUS



WAITING IHM TO CONNECT TO WI-FI
PROJECT SENT TO IHM SUCCESSFUL
DELETE

After performing the previous steps, just select the project, the buses and click on transfer.

CONTACT

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