



VOLUNTARY SERVICE CAMPAIGN

Classification: EL25-011	Reference: NTB25-046	Date: October 14, 2025
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VOLUNTARY SERVICE CAMPAIGN 2025 ROGUE; REMOTE ENGINE START BCM CONFIGURATION

CAMPAIGN ID #: PD175
APPLIED VEHICLES: 2025 Rogue (T33)

**Check Service COMM or Dealer Business Systems (DBS)
National Service History to confirm campaign eligibility.**

INTRODUCTION

Nissan is conducting this voluntary service campaign on certain specific model year 2025 Rogue vehicles to reconfigure the BCM. This service will be performed at no charge to the customer for parts or labor.

IDENTIFICATION NUMBER

Nissan has assigned identification number PD175 to this campaign. This number must appear on all communication and documentation of any nature dealing with this campaign.

DEALER RESPONSIBILITY

Dealers are to repair vehicles falling within range of this campaign that enter the service department. This includes vehicles purchased from private parties, vehicles presented by transient (tourists) owners, and vehicles in a dealer’s inventory.

Bulletins are intended for use by qualified technicians, not 'do-it-yourselfers'. Qualified technicians are properly trained individuals who have the equipment, tools, safety instruction, and know-how to do a job properly and safely. **NOTE:** If you believe that a described condition may apply to a particular vehicle, DO NOT assume that it does. See your Nissan dealer to determine if this applies to your vehicle.

SERVICE PROCEDURE

BCM Configuration

HINT: If the Wi-Fi connection is not sufficient or is unstable, data may not download correctly during this procedure.

IMPORTANT: Before beginning the following procedure, verify the following:

- ASSIST on the CONSULT PC has been synchronized (updated) to the current date.
 - All CONSULT 4 software updates (if any) have been installed.
 - The CONSULT PC is connected to the internet via a cable or Wi-Fi.
 - Later in the procedure you will be required to enter your username and password.
 - If you do not know your username and password, contact your service manager.
 - No diagnostic trouble codes (DTCs) are stored.
1. Connect the Vehicle Interface (VI3) to the vehicle Data Link Connector (DLC).
 - Connect the provided USB cable to the VI3 and the CONSULT PC.

NOTICE

Make sure the VI3 is securely connected. If the VI3 connection is loose during reprogramming, the process will be interrupted and the control unit may be damaged.



Figure 1

2. Connect the AC Adapter to the CONSULT PC.

NOTICE

Be sure to connect the AC Adapter. If the CONSULT PC battery voltage drops during reprogramming, the process will be interrupted and the control unit may be damaged.

3. Open the hood.
4. Connect a battery maintainer or smart charger set to reflash mode or a similar setting.

NOTICE

To avoid damage to the control unit, ensure a battery maintainer or smart charger is connected. The battery voltage must be between 12.0V and 13.5V during reprogramming.

5. Turn OFF all external Bluetooth® devices (e.g., cell phones, printers, etc.) within range of the CONSULT PC and the VI3.

NOTICE

If Bluetooth® signal waves are within range of the CONSULT PC and the VI3 during reprogramming, reprogramming may be interrupted, and the control unit may be damaged.

6. Turn the ignition ON (engine OFF) by pressing the push button ignition switch one time without depressing the brake pedal (Figure 2).

NOTICE

To avoid damage to the control unit, the engine must not start or run during the reprogramming procedure.

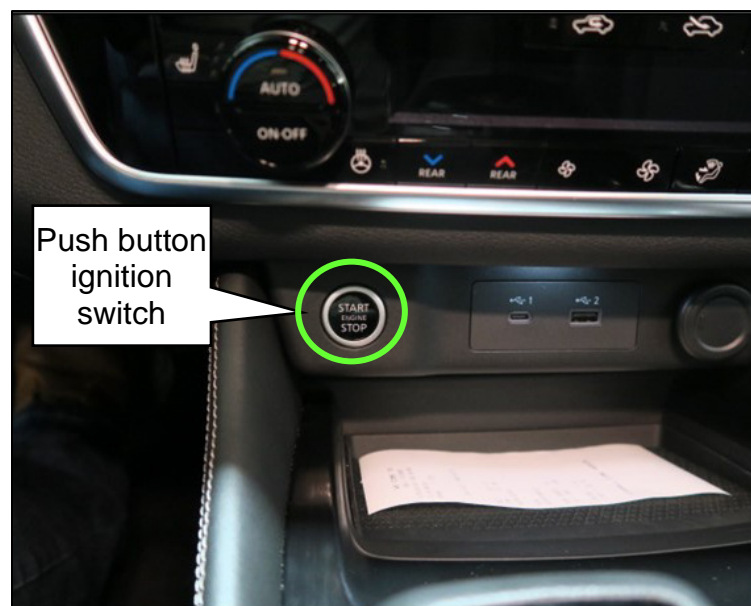


Figure 2

7. Turn OFF all vehicle electrical loads such as exterior lights, interior lights, HVAC, blower, rear defogger, audio, NAVI, seat heater, steering wheel heater, etc.
8. Turn ON the hazard warning lamps.
9. Start the CONSULT 4 (C4) program by selecting the C4 icon on the desktop or taskbar (Figure 3).

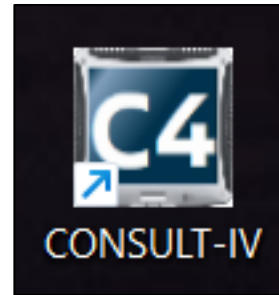


Figure 3

10. Enter login information and select **Submit** (Figure 4).
 - If prompted, select **USA/CANADA Dealers** from the drop-down menu, and then select **OK**.

IMPORTANT: If not prompted to enter your username and password, the CONSULT PC may not be connected to Wi-Fi. Close CONSULT 4, confirm the CONSULT PC is connected to Wi-Fi, and then reopen CONSULT 4.

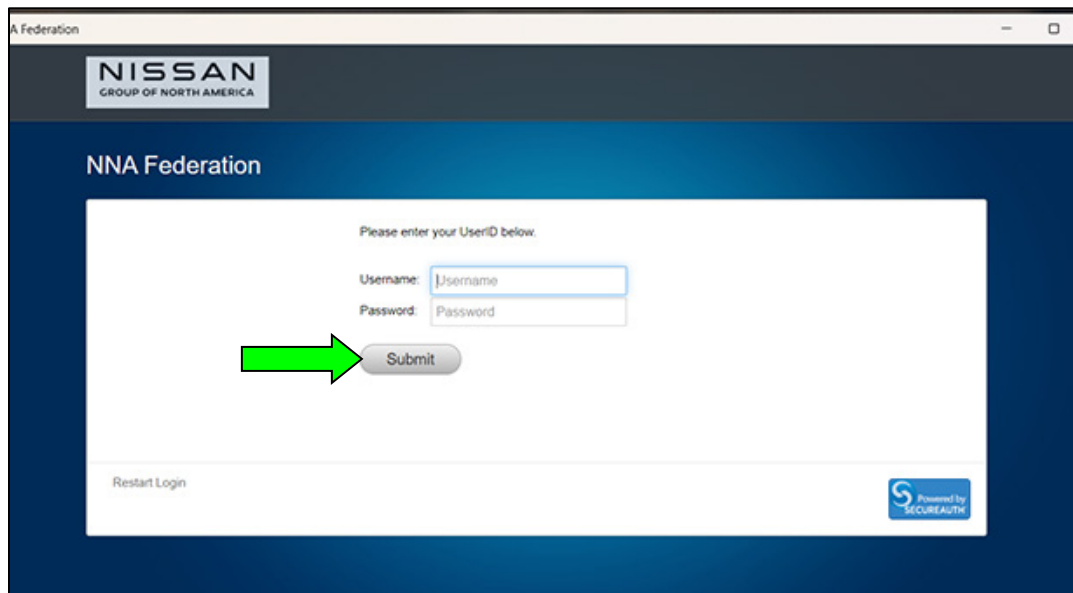
The image shows a web browser window displaying the NNA Federation login page. The page has a dark blue header with the Nissan Group of North America logo. Below the header, the text 'NNA Federation' is displayed. The main content area is white and contains a login form. The form has the text 'Please enter your UserID below.' followed by two input fields: 'Username' and 'Password'. Below these fields is a 'Submit' button. A green arrow points to the 'Submit' button. At the bottom left of the form area, there is a 'Restart Login' link. At the bottom right, there is a logo for 'Powered by SECUREAUTH'.

Figure 4

11. Allow C4 to connect to the VI3 (Figure 5).

HINT: VI3 may not automatically connect the first time logging in. If the VI does not automatically connect, select **Change VI** on the RH side of the screen.

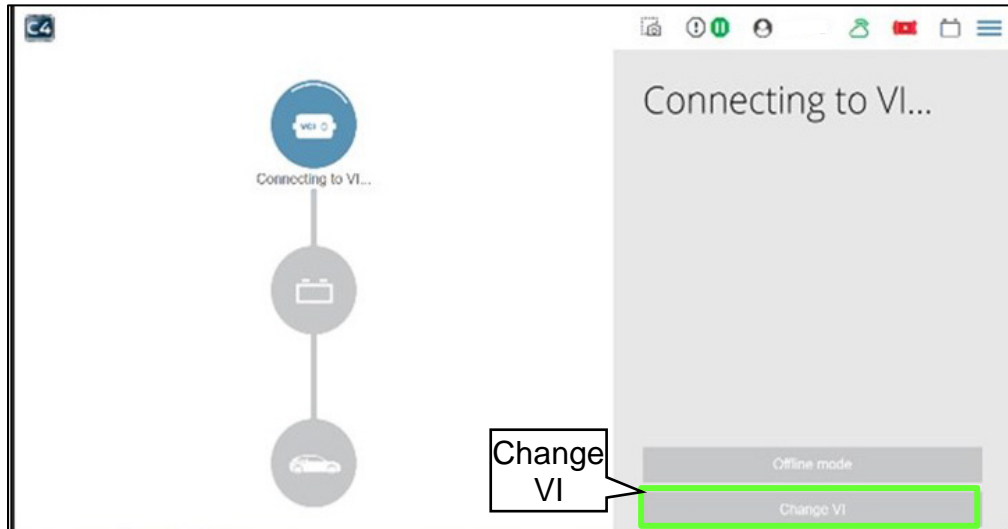


Figure 5

12. Allow system call to perform (Figure 6).

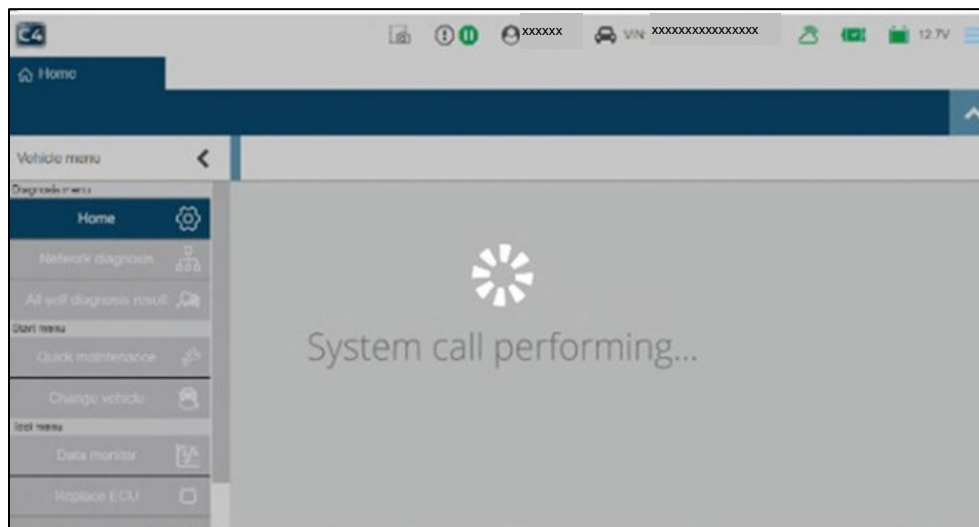


Figure 6

13. Locate and select **Vehicle reprogramming** (Figure 7).

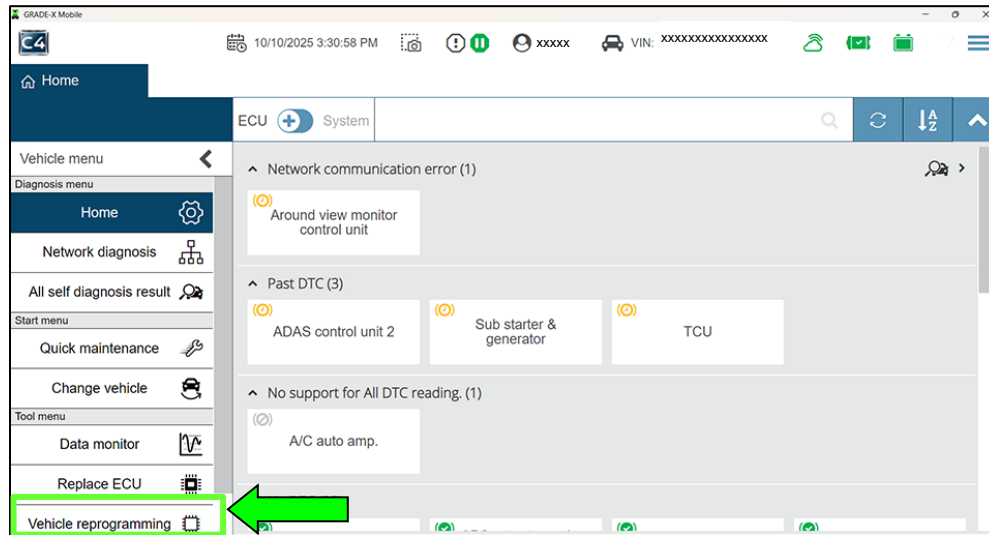


Figure 7

14. Allow C4 to check for reprograms (Figure 8).

- This process may take several minutes.

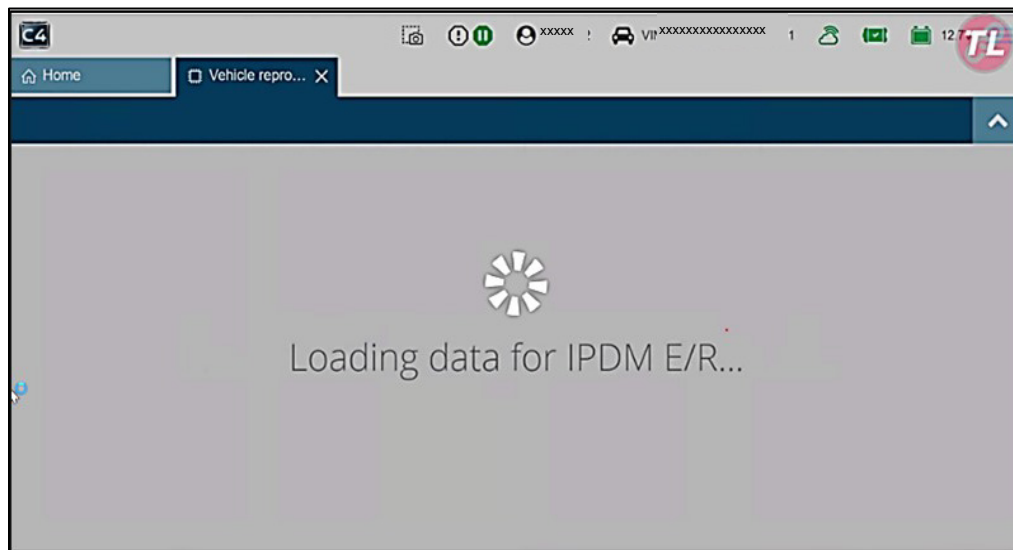


Figure 8

- 15. If the screen shown in Figure 9 is displayed, continue to step 16. If the screen shown in Figure 9 is NOT displayed, skip to step 17 on page 9.

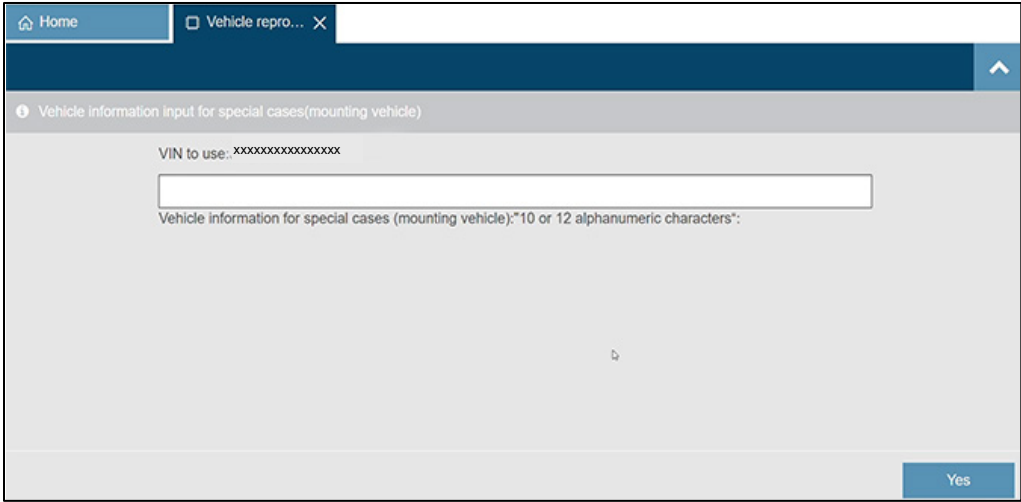


Figure 9

- 16. Select **Yes** without entering anything into the text box (Figure 10).

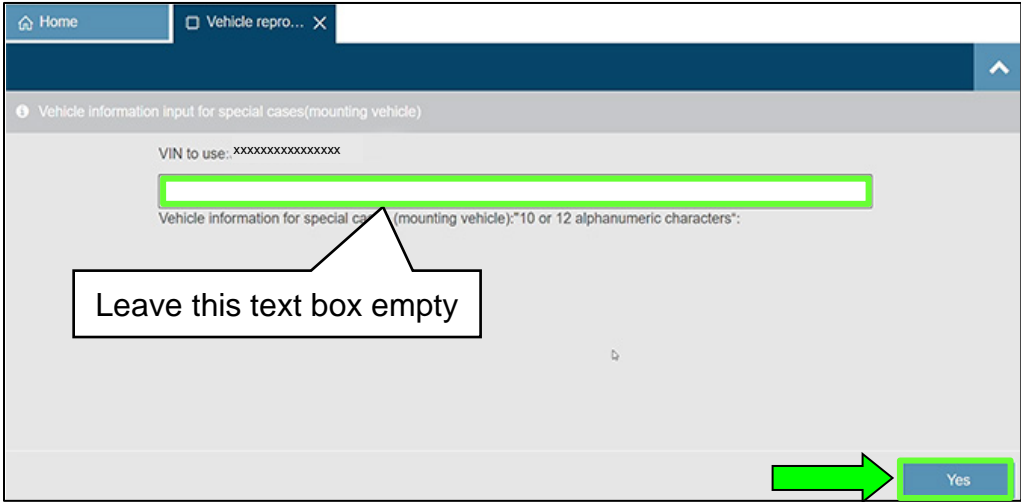


Figure 10

- When the screen shown in Figure 11 is displayed, select **Yes**.

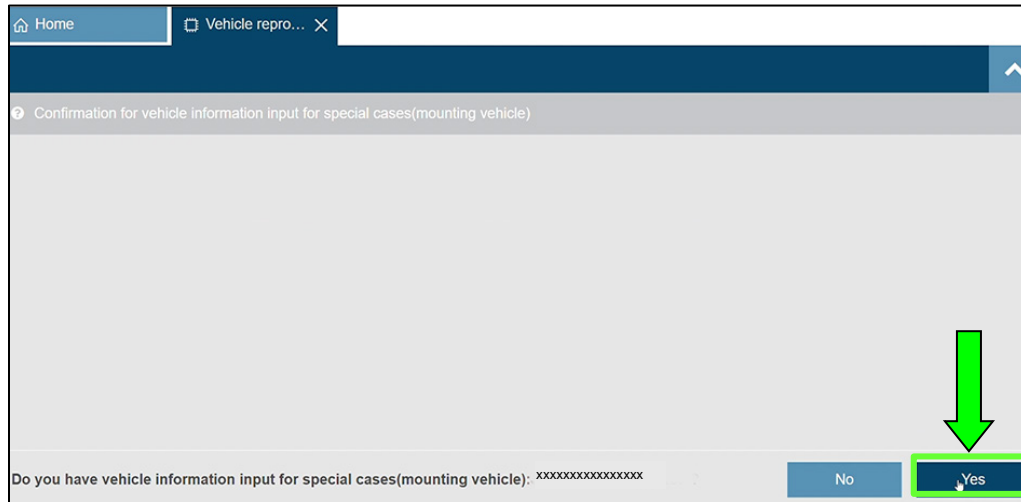


Figure 11

- The screen will be blank for approximately 1 minute (Figure 12).
- Continue to step 17 on page 9.

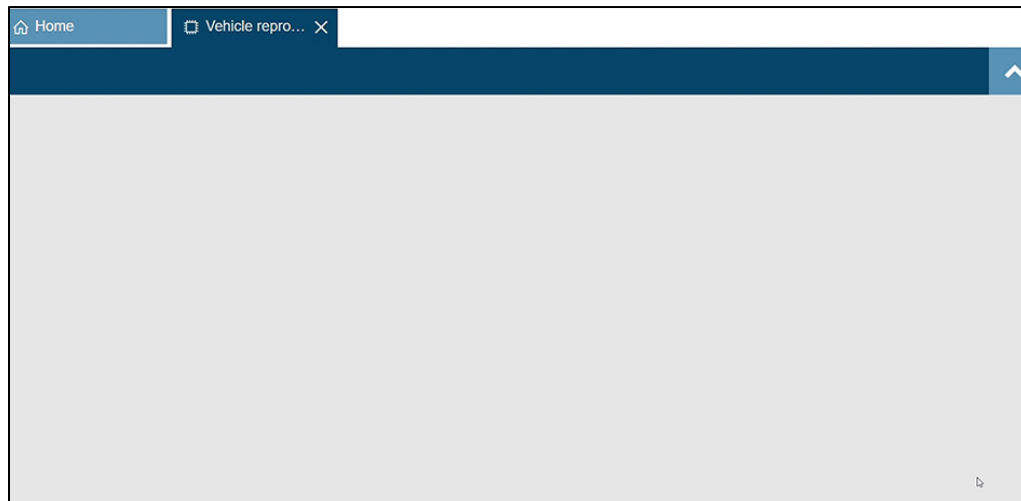


Figure 12

17. Scroll down to locate **BCM**.

- Select the “**X**” at the bottom RH corner, as shown in Figure 13.
- Select the “**Play**” icon for BCM, as shown in Figure 13.

HINT: CFG in the second column indicates “configuration”

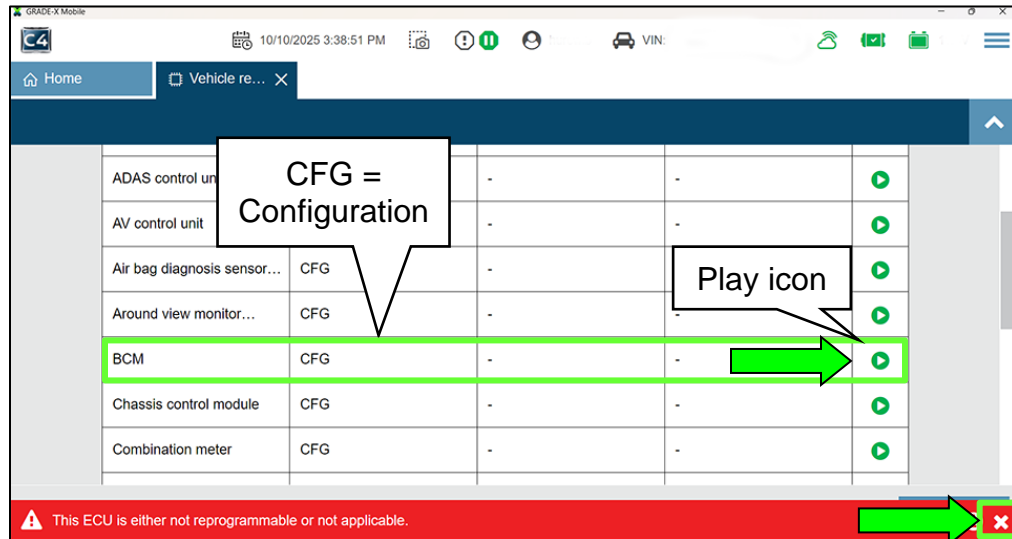


Figure 13

18. Verify the 12 volt battery is between 12.0V and 13.5V and select **Next** (Figure 14).

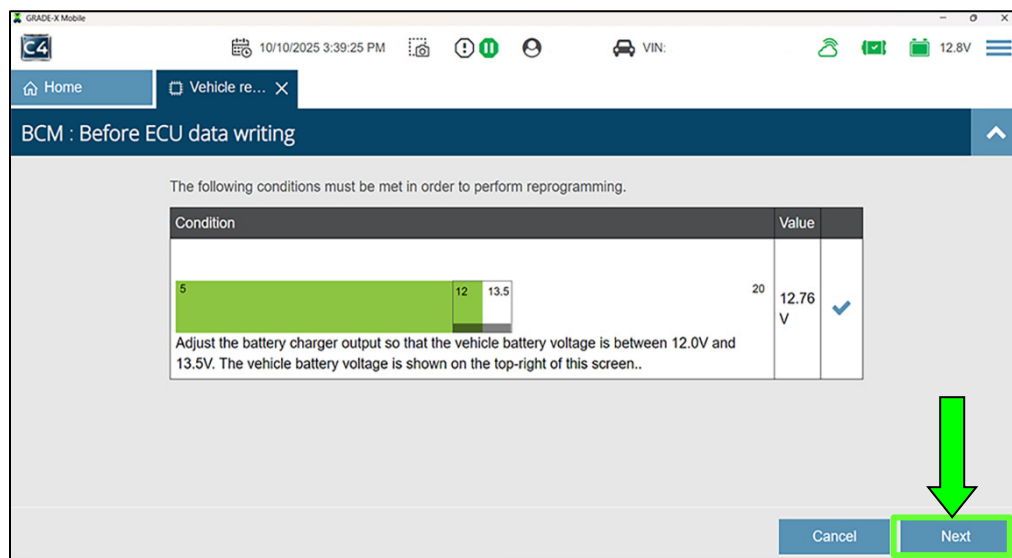


Figure 14

19. Allow the configuration to complete (Figure 15).
- This process will take 2-3 minutes.

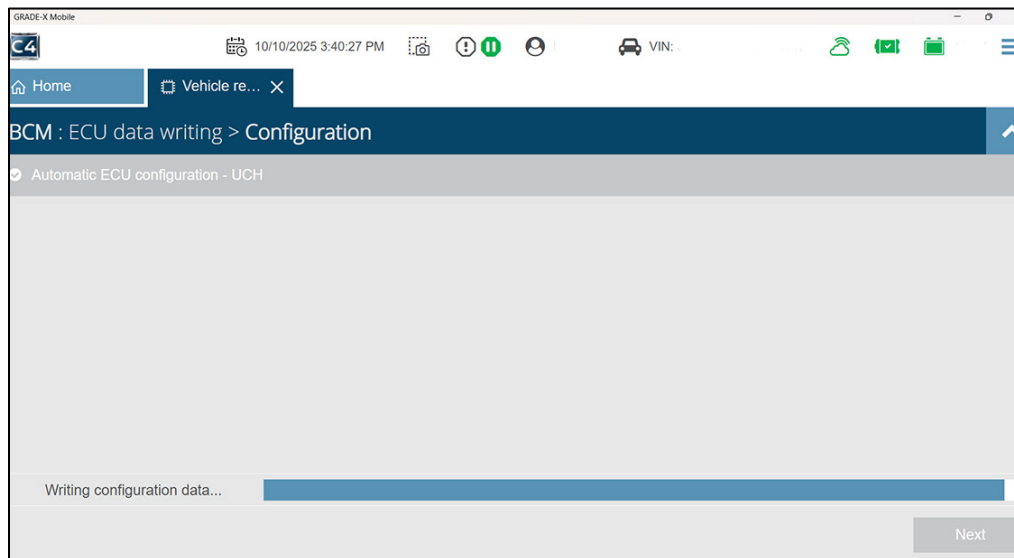


Figure 15

20. Once the screen shown in Figure 16 is displayed, select **Complete**.

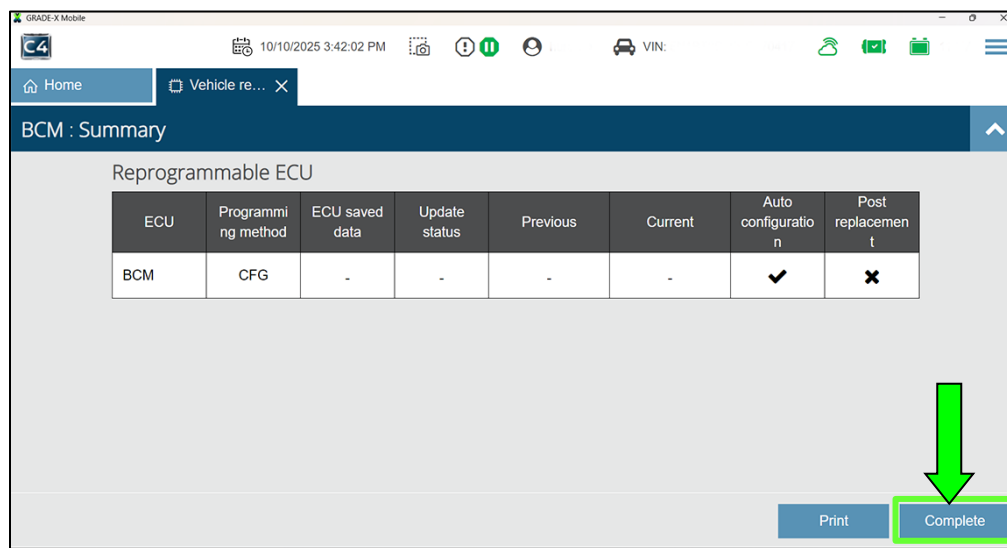


Figure 16

21. Select **All self diagnosis result** and confirm if any DTCs are present (Figure 17).

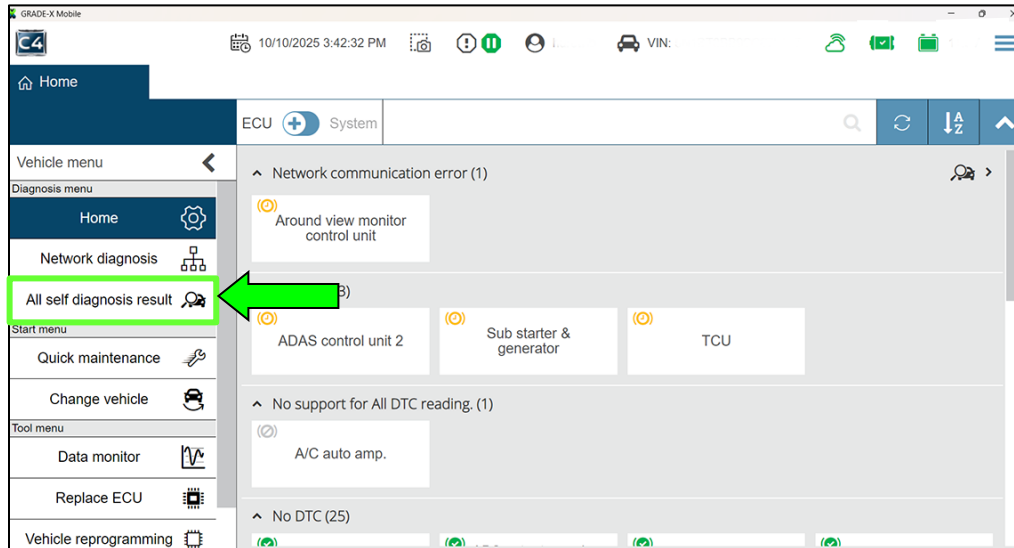


Figure 17

22. If any past DTCs are present, erase all the DTCs as follows:

- Select the **“Erase DTC”** icon, and select **Yes** to erase (Figure 18).

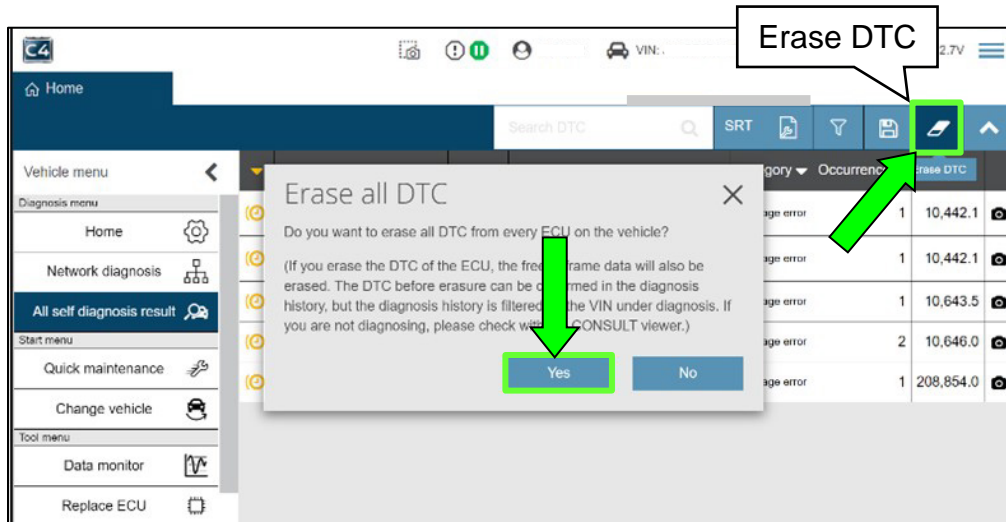


Figure 18

23. Verify all DTCs have erased (Figure 19).

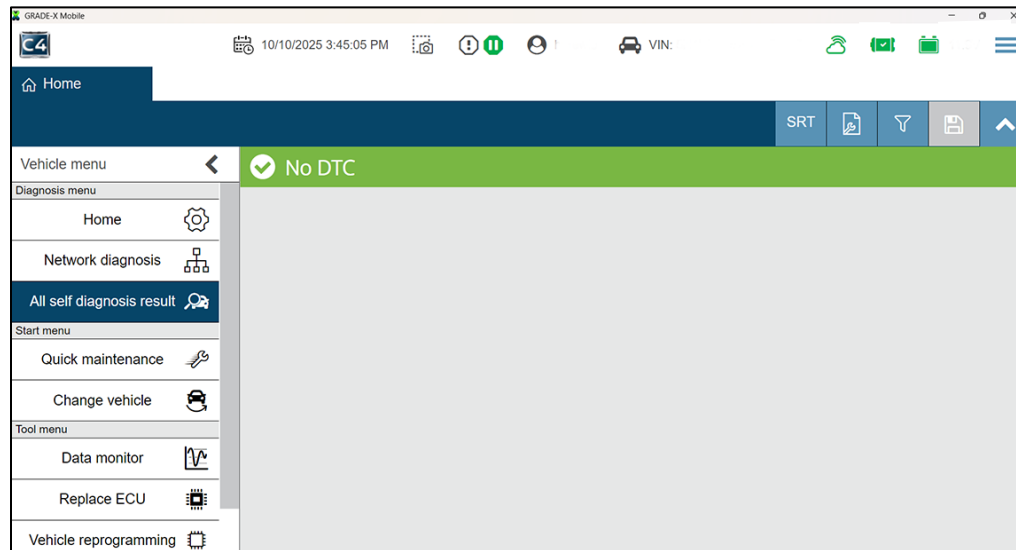


Figure 19

24. Close C4 by selecting the “X” in the upper RH corner (Figure 20).

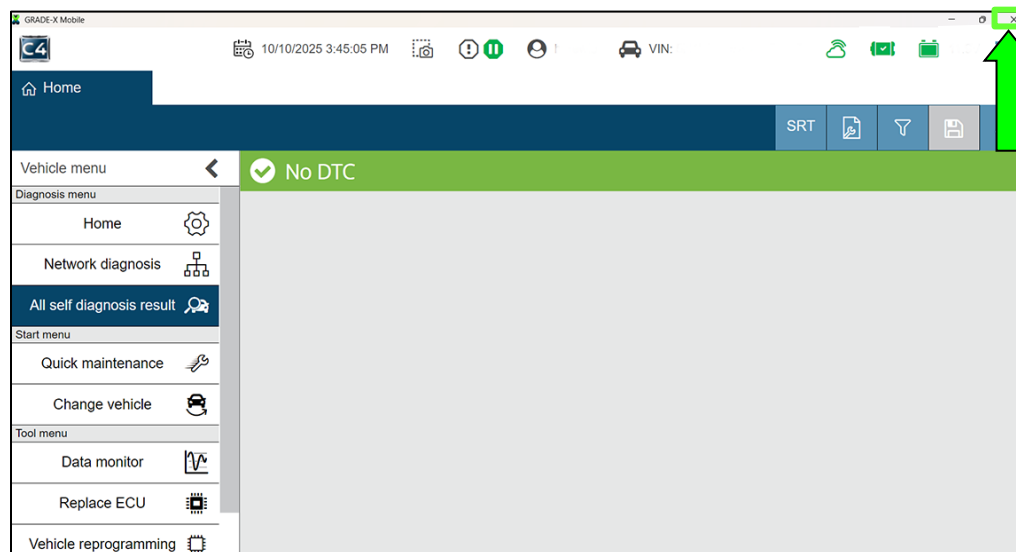


Figure 20

25. Turn the ignition OFF by pressing the push button ignition switch one time without depressing the brake pedal.
26. Disconnect the VI3 from the vehicle.
27. Disconnect the battery maintainer or smart charger from the vehicle.
28. Close the hood.

CLAIMS INFORMATION

Submit a “CM” line claim using the following claims coding:

CAMPAIGN (“CM”) ID	DESCRIPTION	OP CODE	FRT
PD175	Reconfigure BCM	PD1750	0.4

AMENDMENT HISTORY

PUBLISHED DATE	REFERENCE	DESCRIPTION
October 14, 2025	NTB25-046	Original bulletin published

