

FIAT Ducato MCA EGR (Exhaust Gas Recirculation) High Pressure Valve Replacement

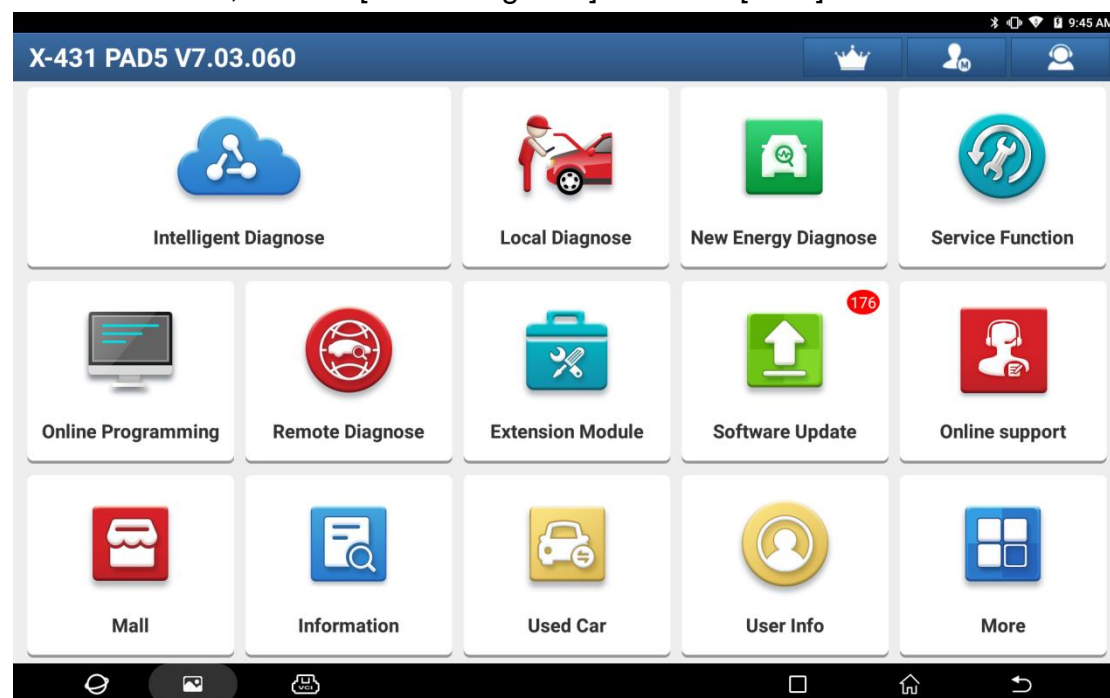
Supported equipment: Launch's full range of comprehensive diagnostic equipment

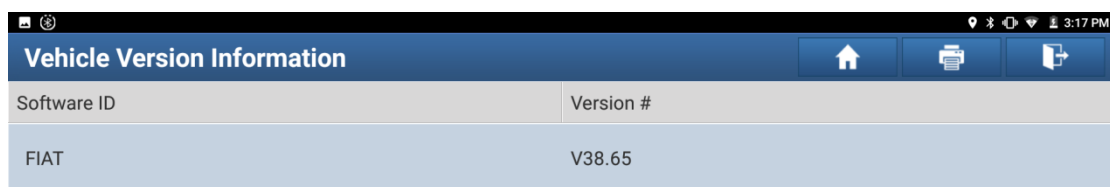
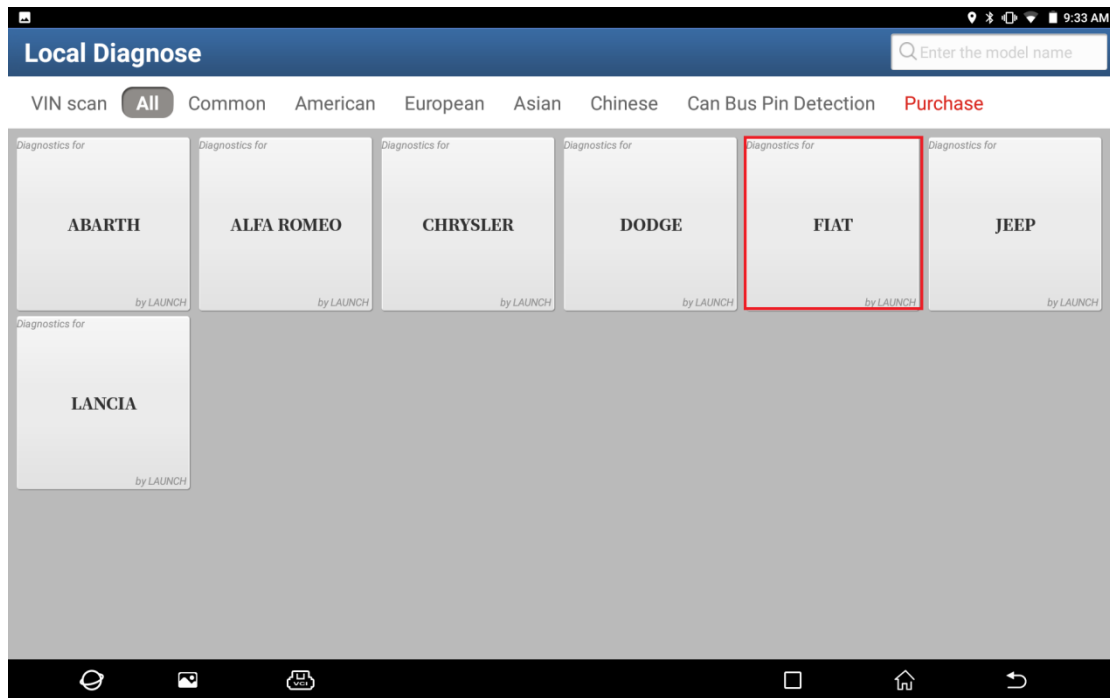
Current equipment: PAD 5

Function description: When the EGR (Exhaust Gas Recirculation) high pressure valve needs to be replaced for a FIAT vehicle, this procedure must be performed.

Tested model: 2021/Fiat/ Ducato MCA, VIN: ZFA25000002U*****

1. On a PAD 5, choose [Local Diagnose] and then [FIAT] to test.





FIAT V38.65

Introduction

ECU Coverage:

This Software Diagnoses All FIAT Series ECUs, Including Engine, AT, ABS, SRS, A/C, Instrument, Power Steering, Body PC, Door Control, Tire Pressure Control, Parking Control And Headlamp, Etc.

(The Following Models Covered Are Only For Reference And Will Vary Constantly With The Upgrades Of Software.)

Basic Functions Include:

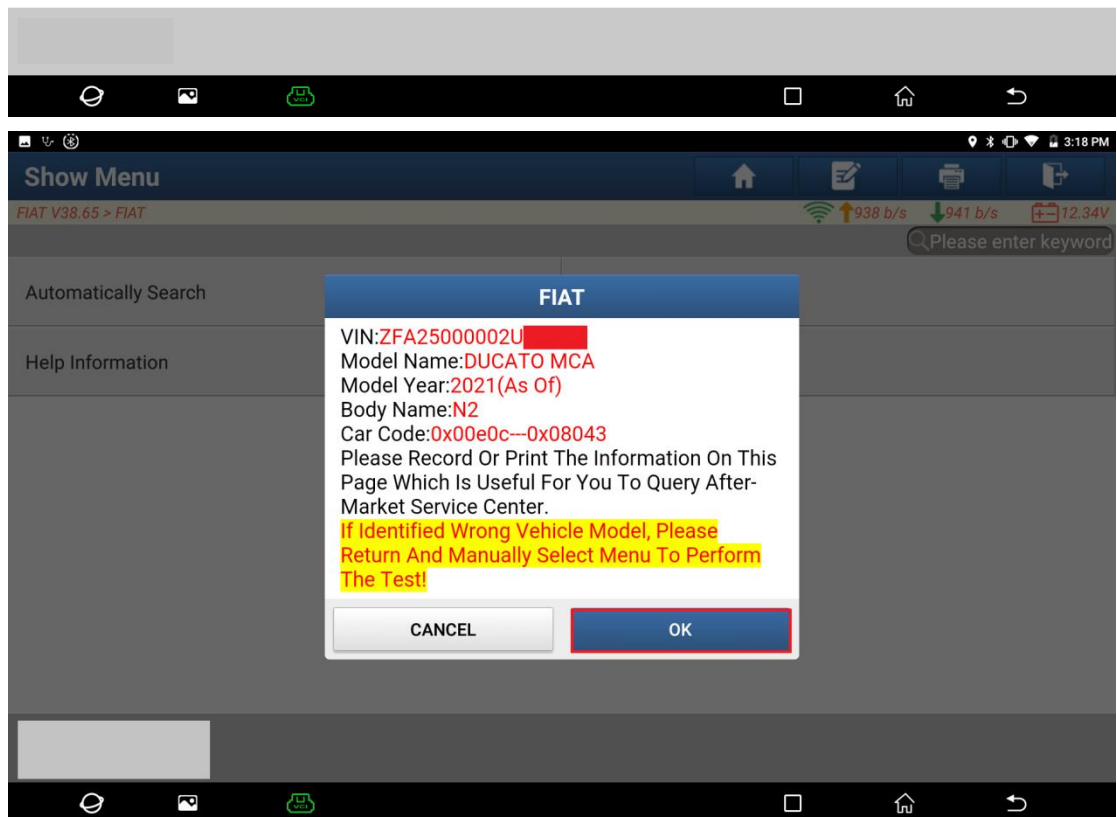
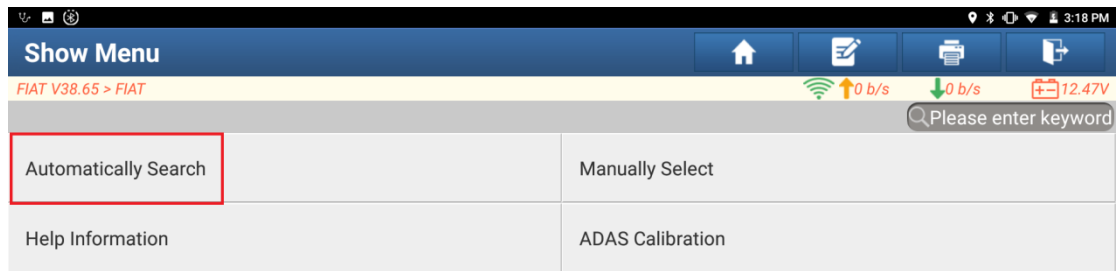
- Reading ECU Information
- Reading DTCs
- Clearing DTCs
- Reading Vehicle Running Data
- Vehicle component Operation Test

Special functions include:

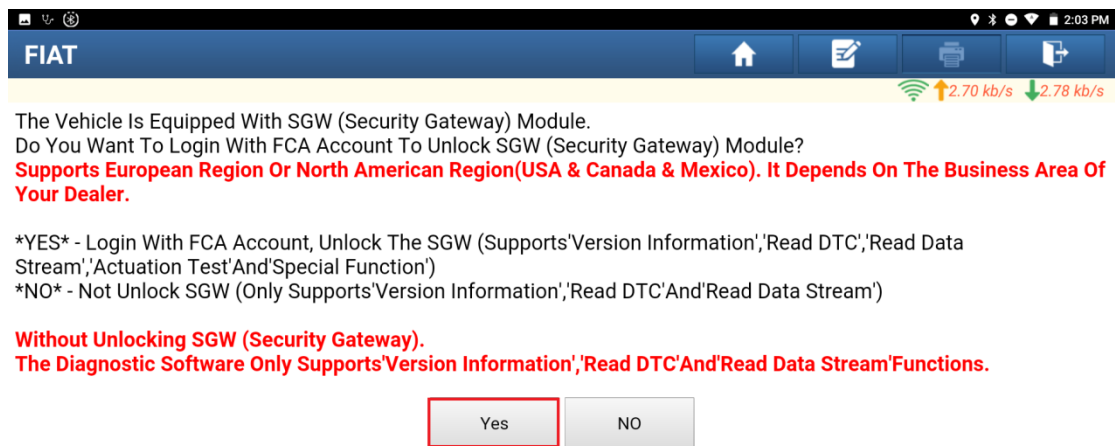
- Key Programming([Body Module])
- Tire Pressure detection([Body Module]/[Tire Pressure Control])



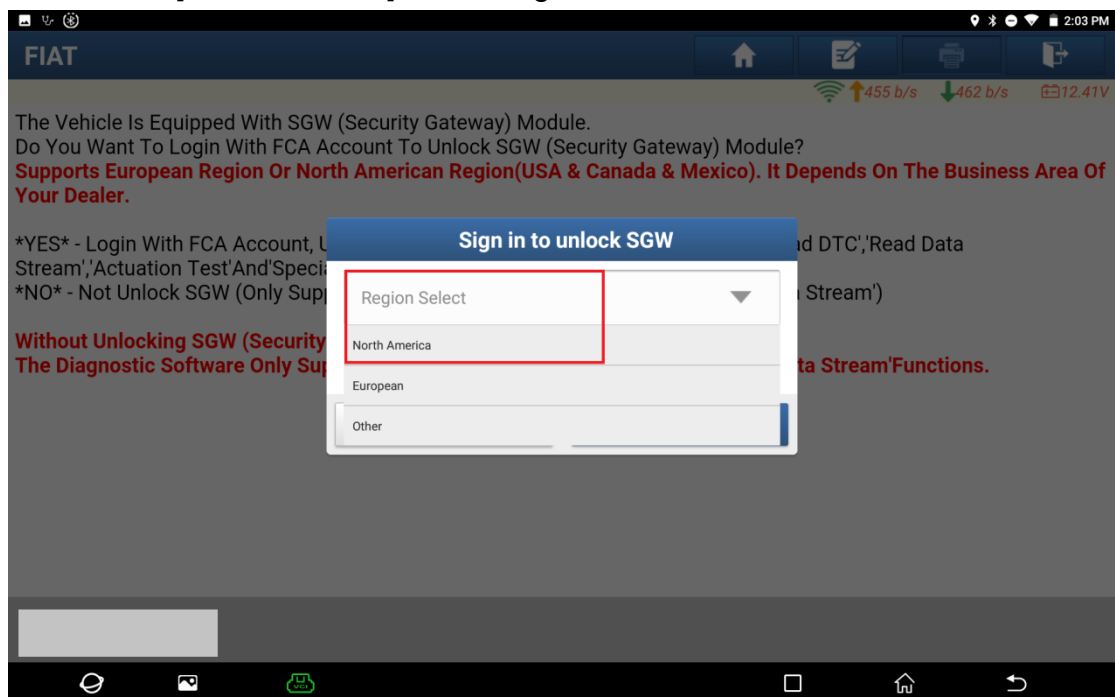
2. Choose [Automatically Search] to identify car models automatically. After the car model is successfully identified, choose OK.



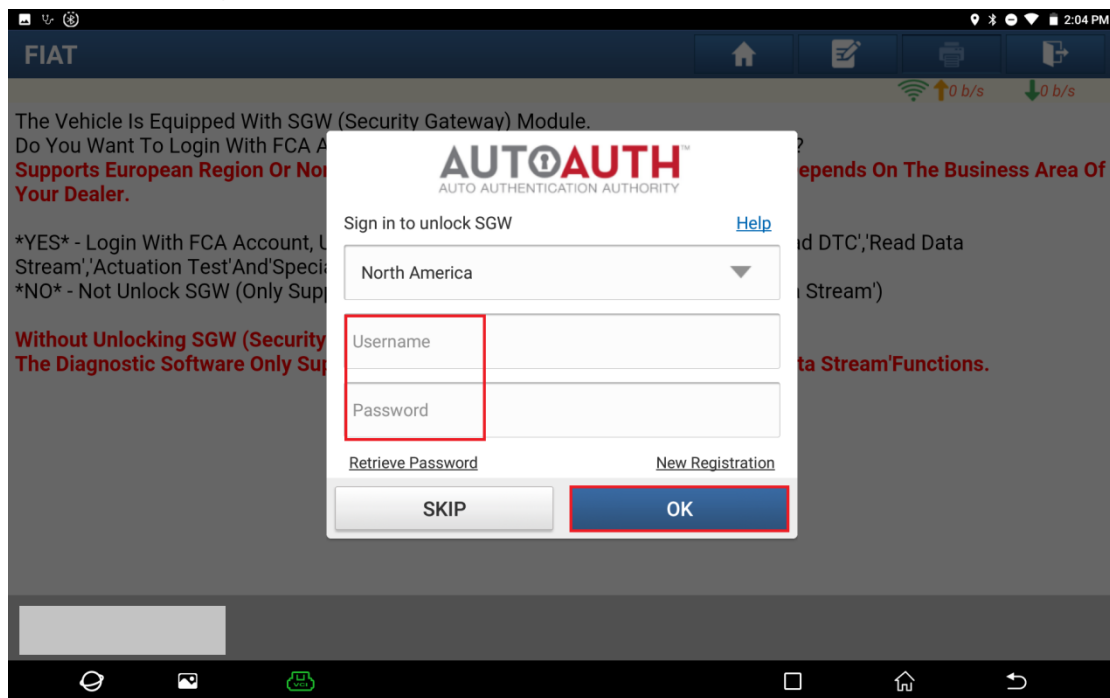
3. Choose [Yes] to unlock the SGW.



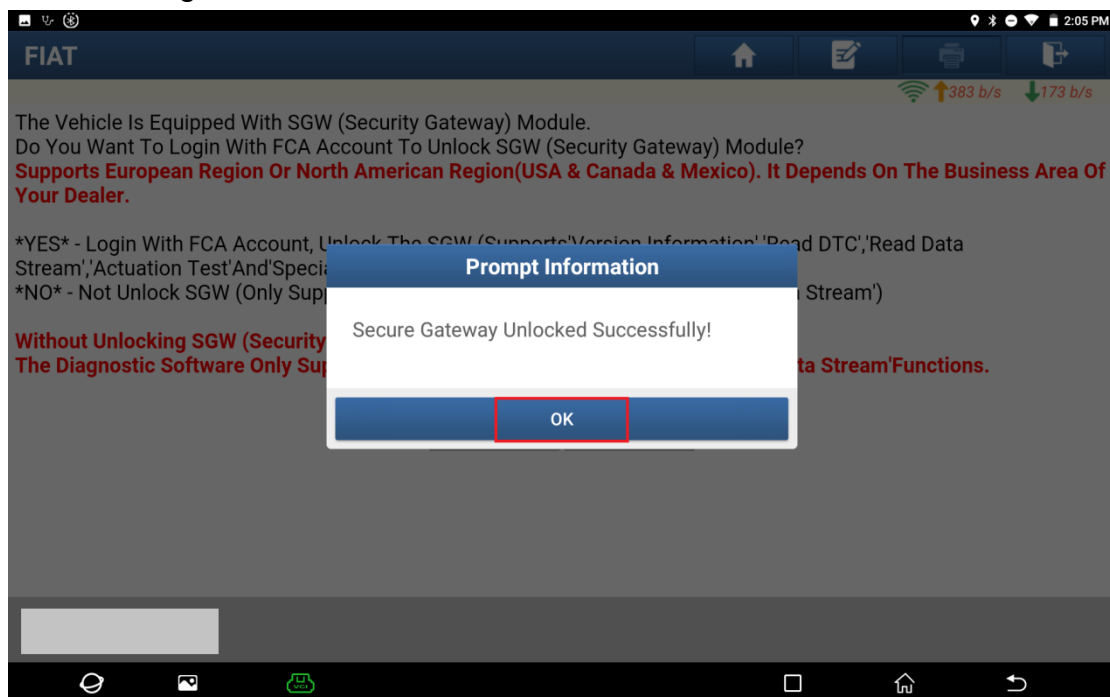
4. Choose [North America] for the region.



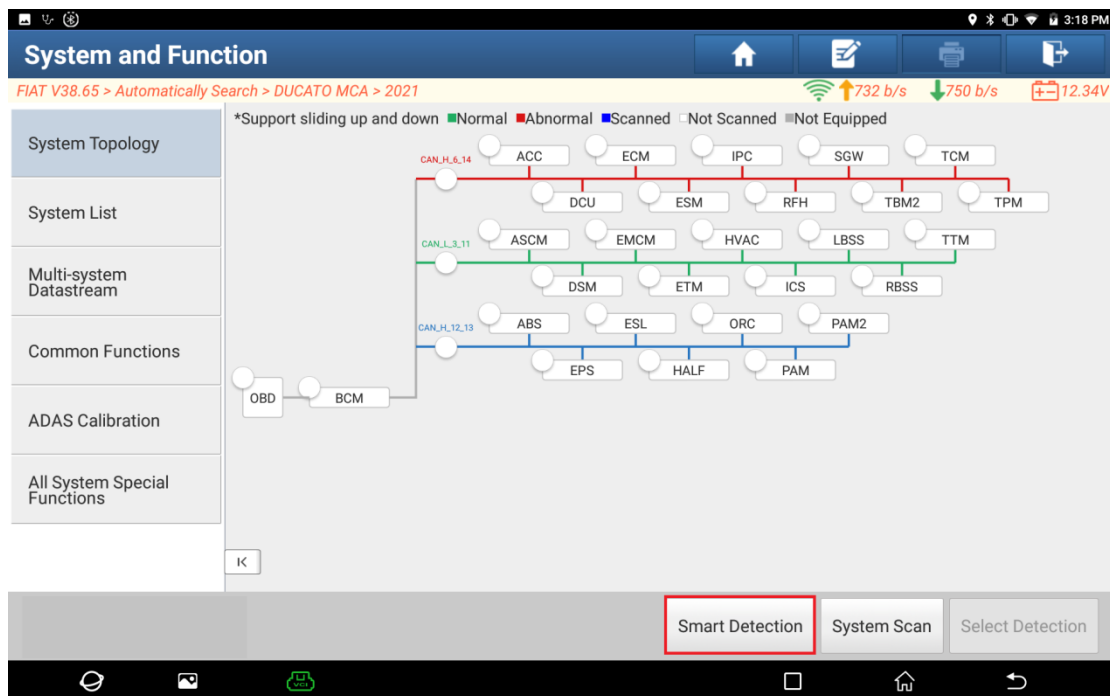
5. Input the login user name and password, and click OK.



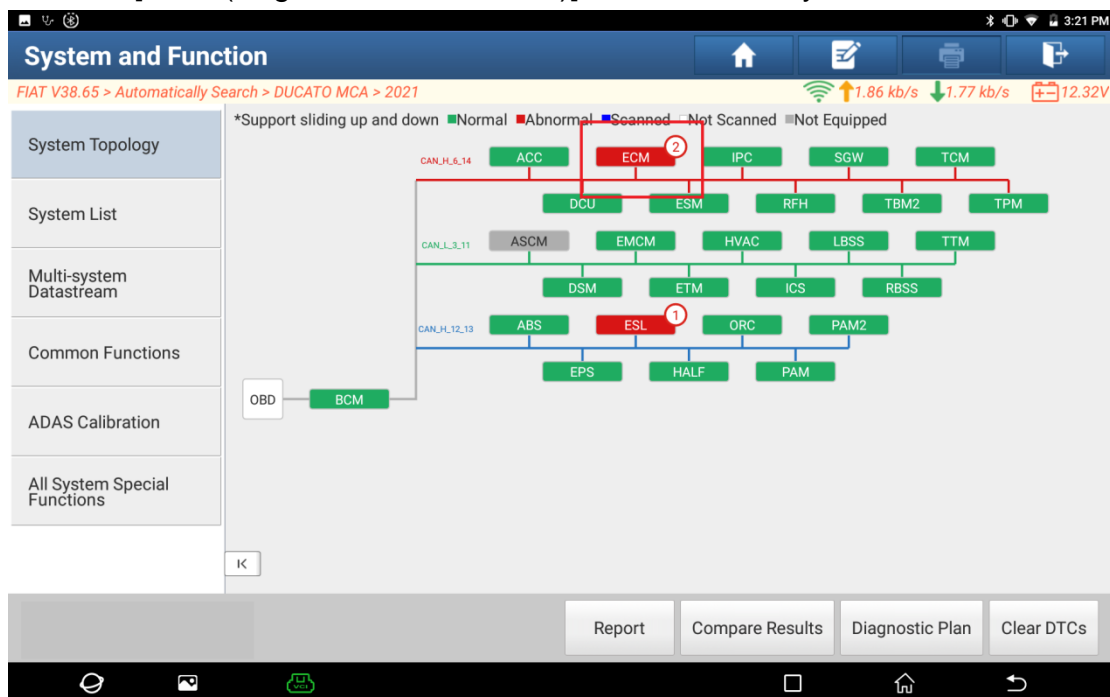
6. Unlocking is successful. Click OK.



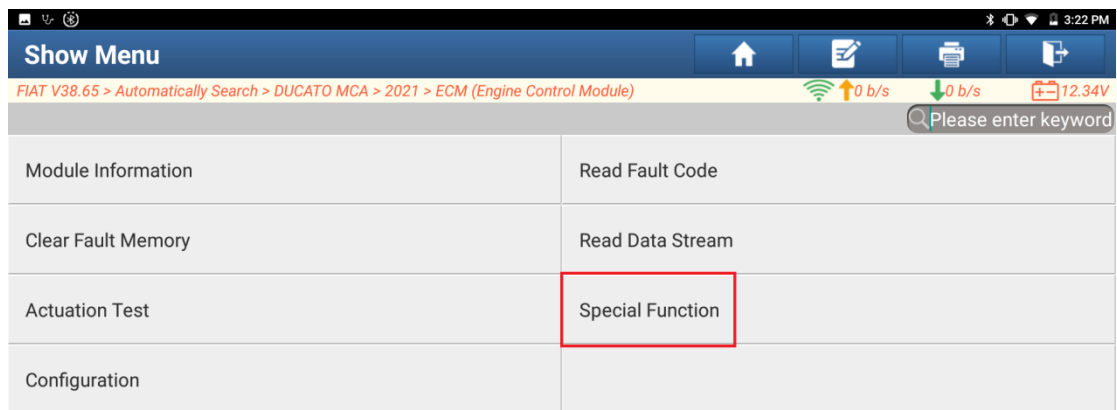
7. Click [Smart Detection] to scan the entire vehicle systems.



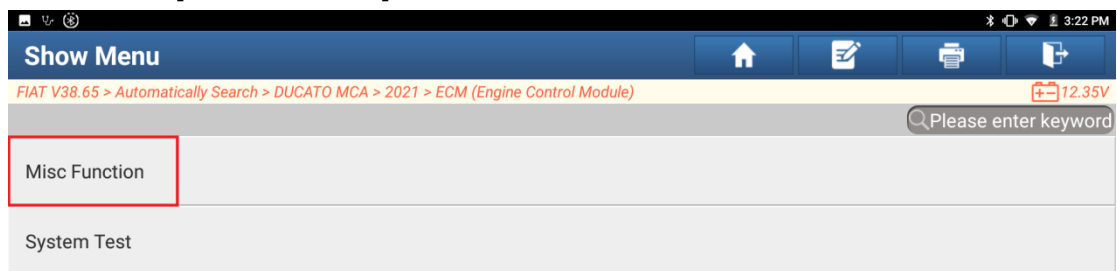
8. Click [ECM (Engine Control Module)] to access the system.



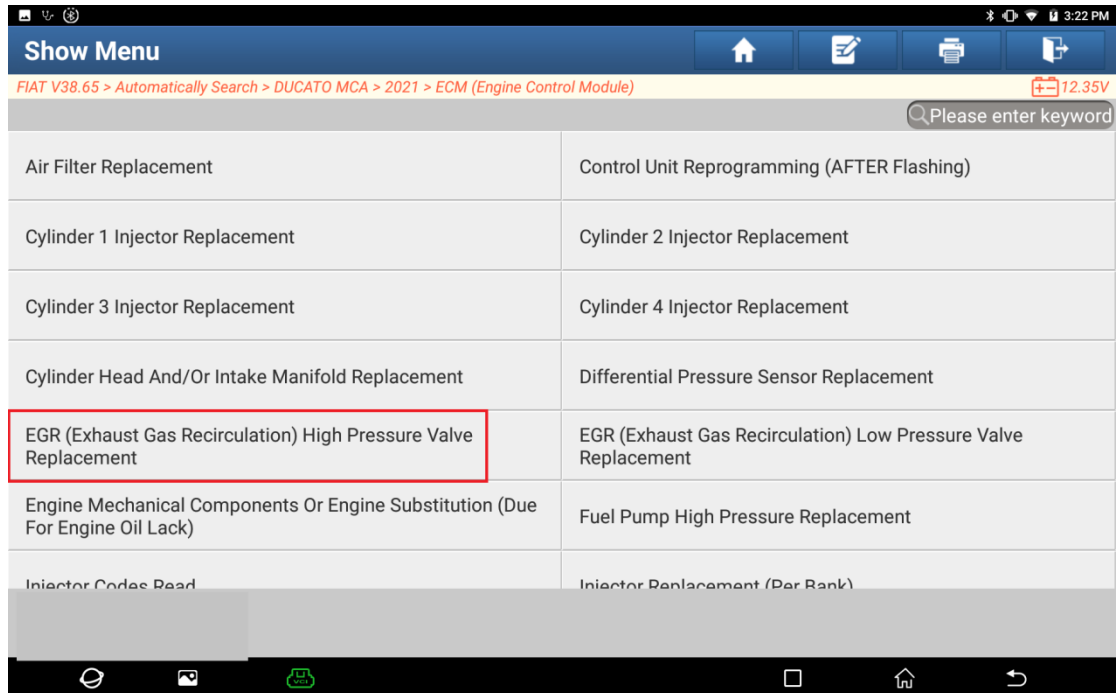
9. Choose [Special Function].



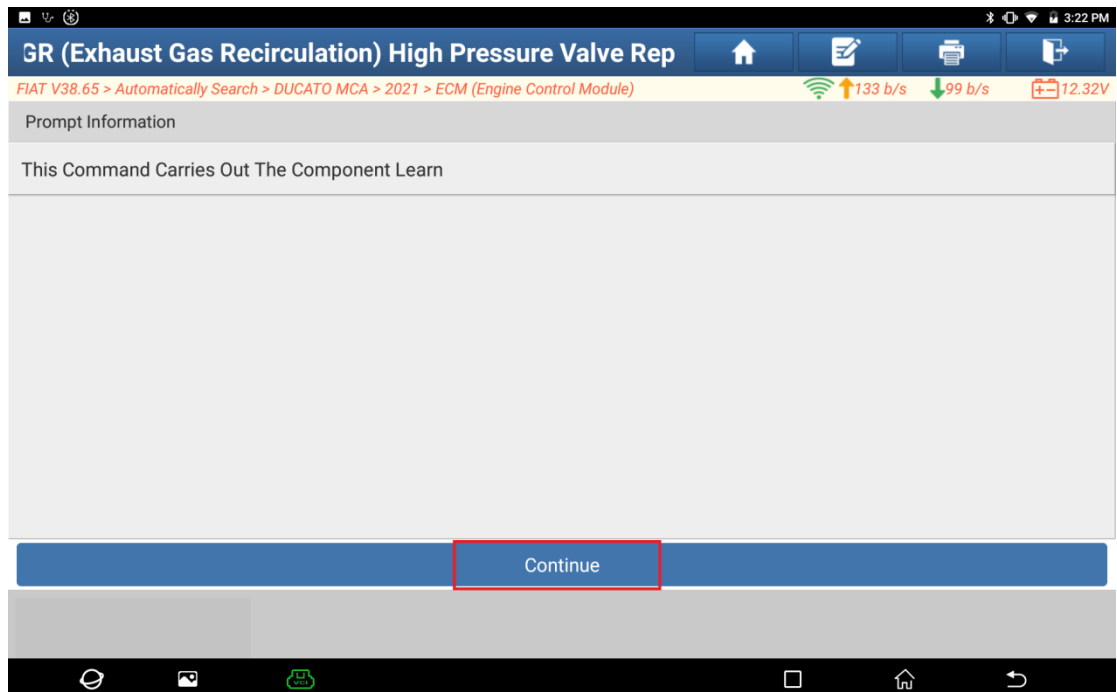
10. Choose [Misc Function].



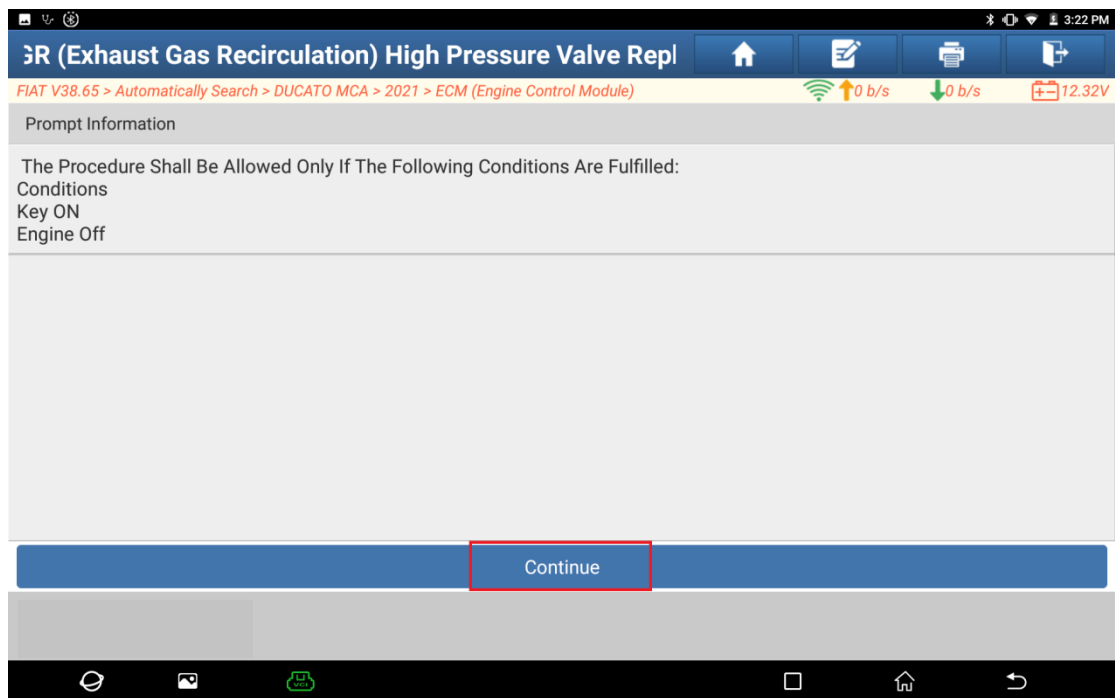
11. Choose [EGR (Exhaust Gas Recirculation) High Pressure Valve Replacement].



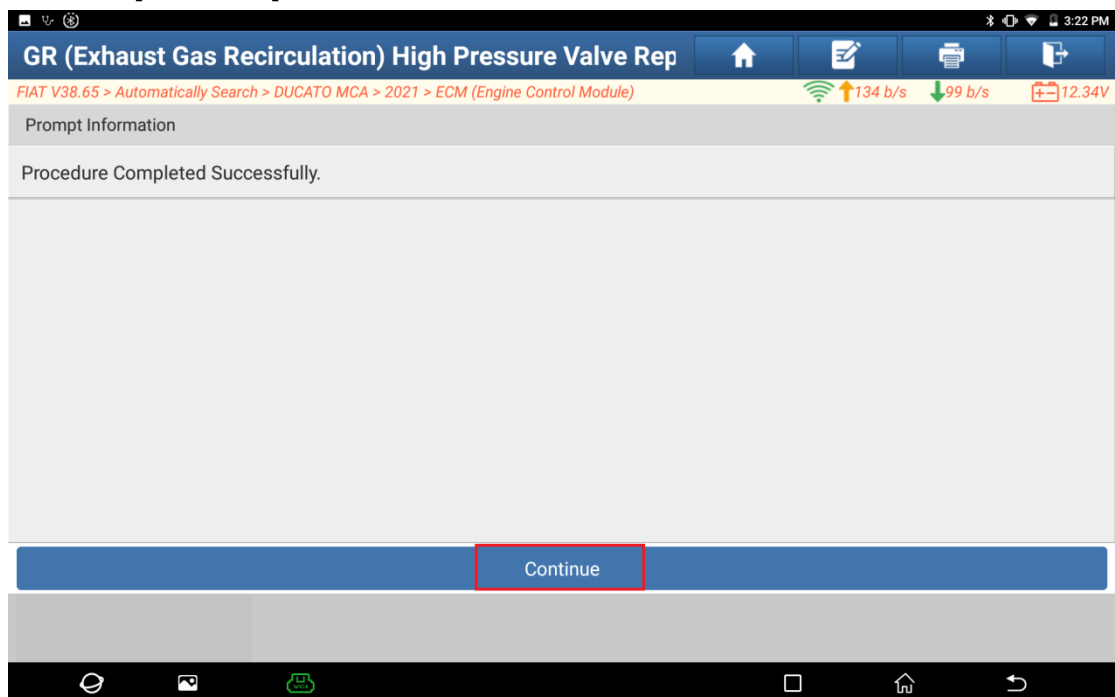
12. Click [Continue].



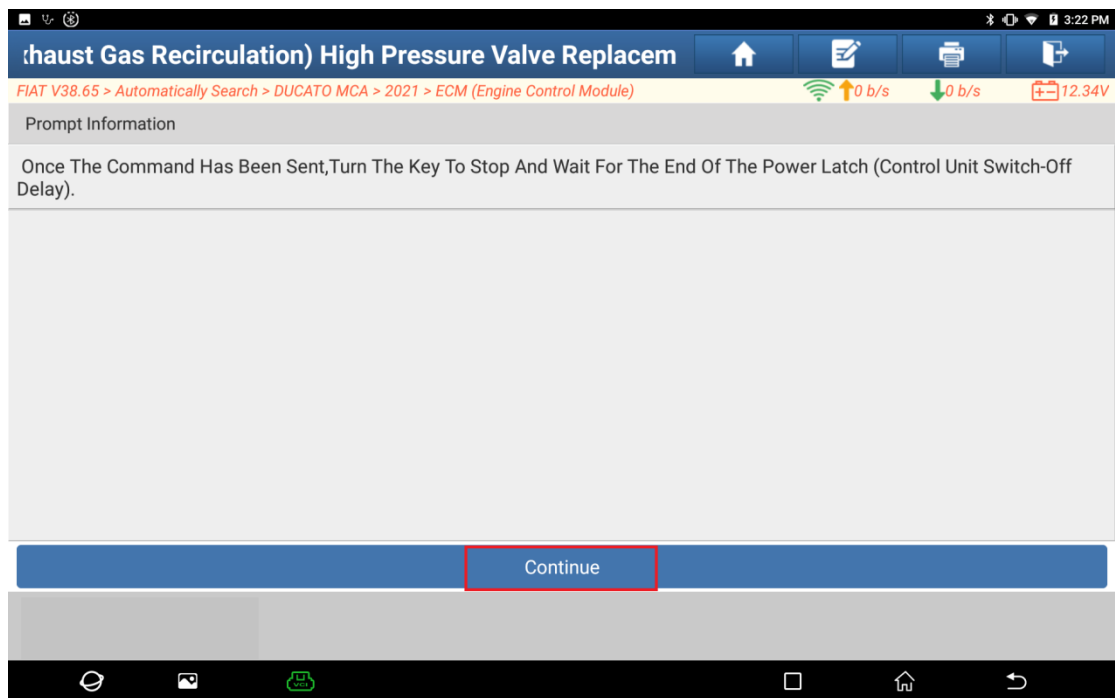
13. Click [Continue].



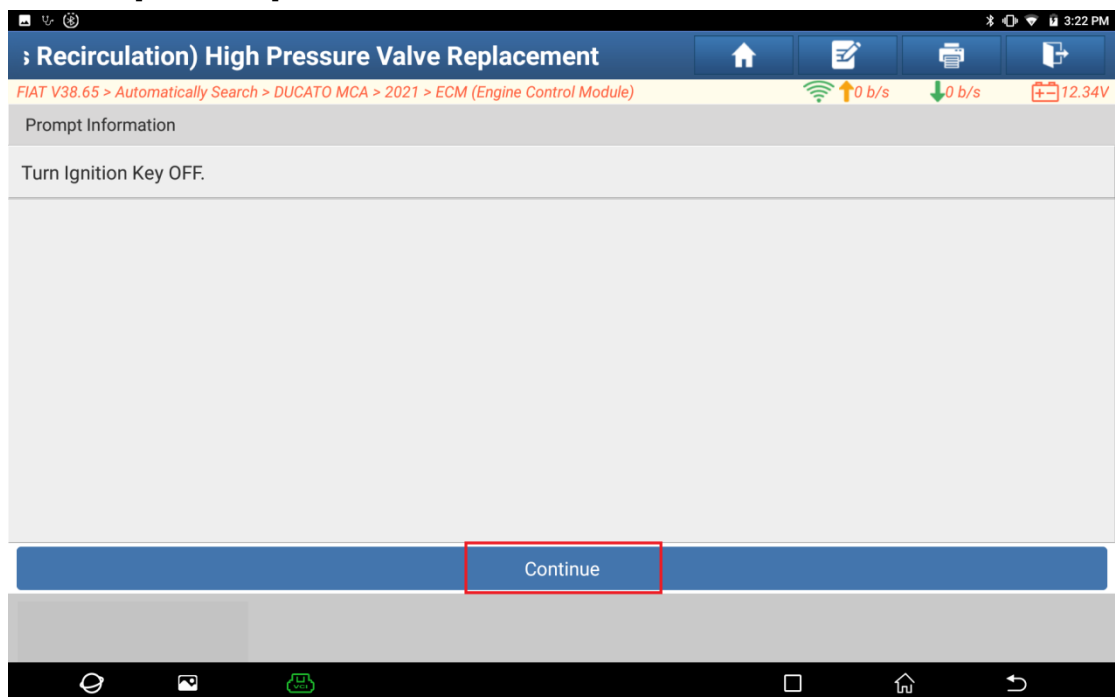
14. Click [Continue].



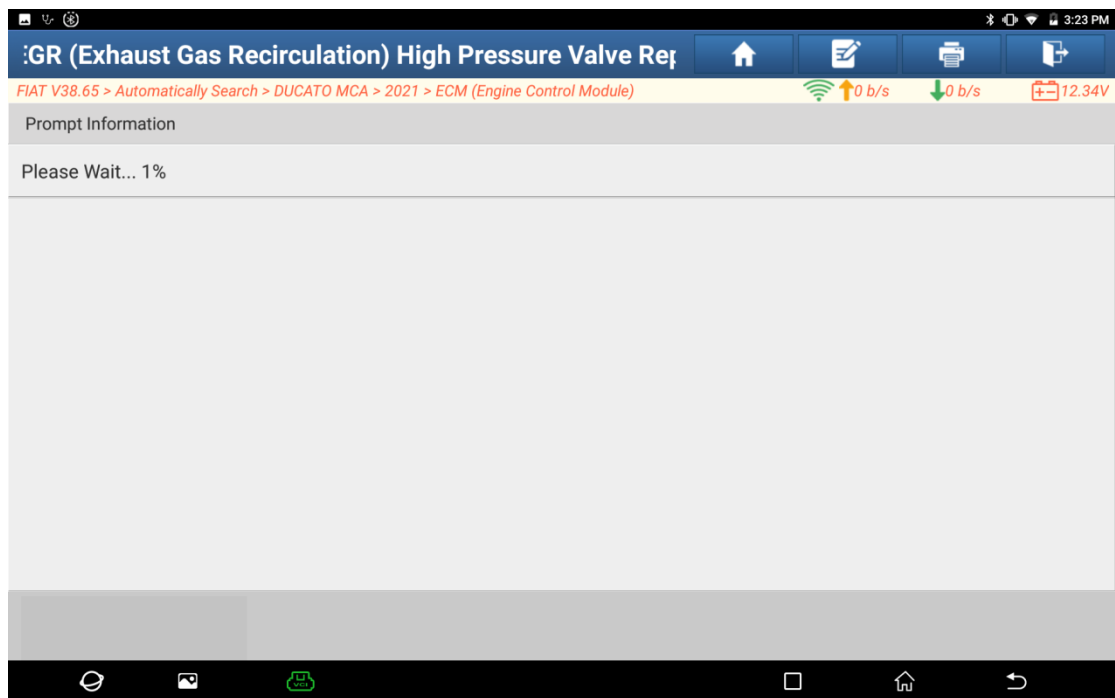
15. Click [Continue].



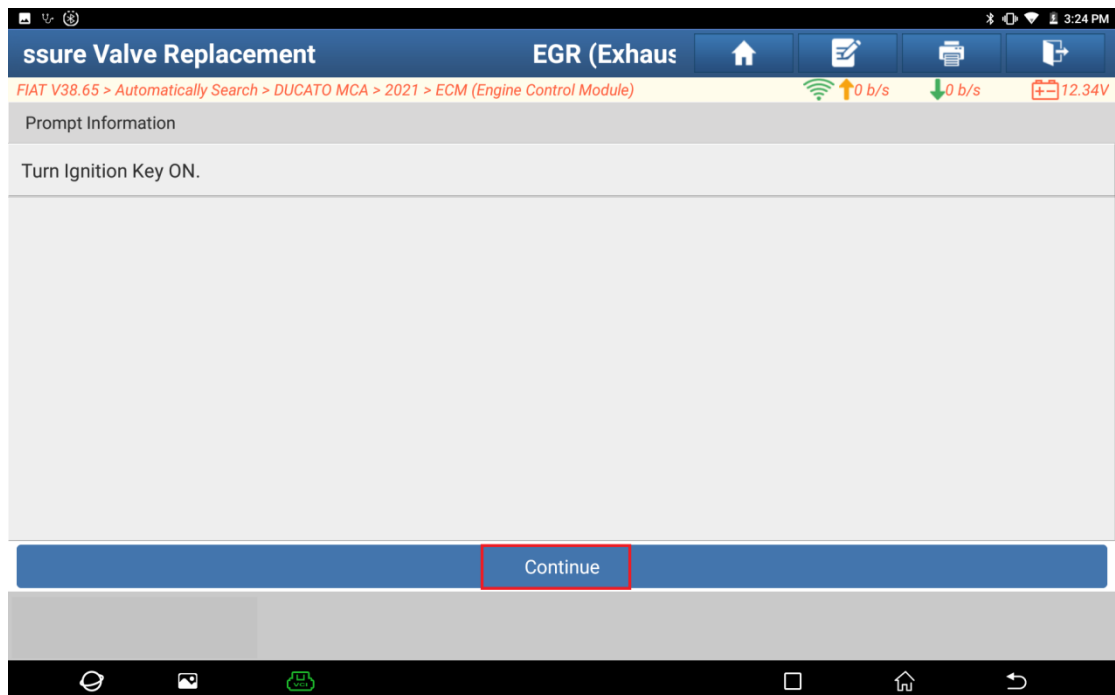
16. Click [Continue].



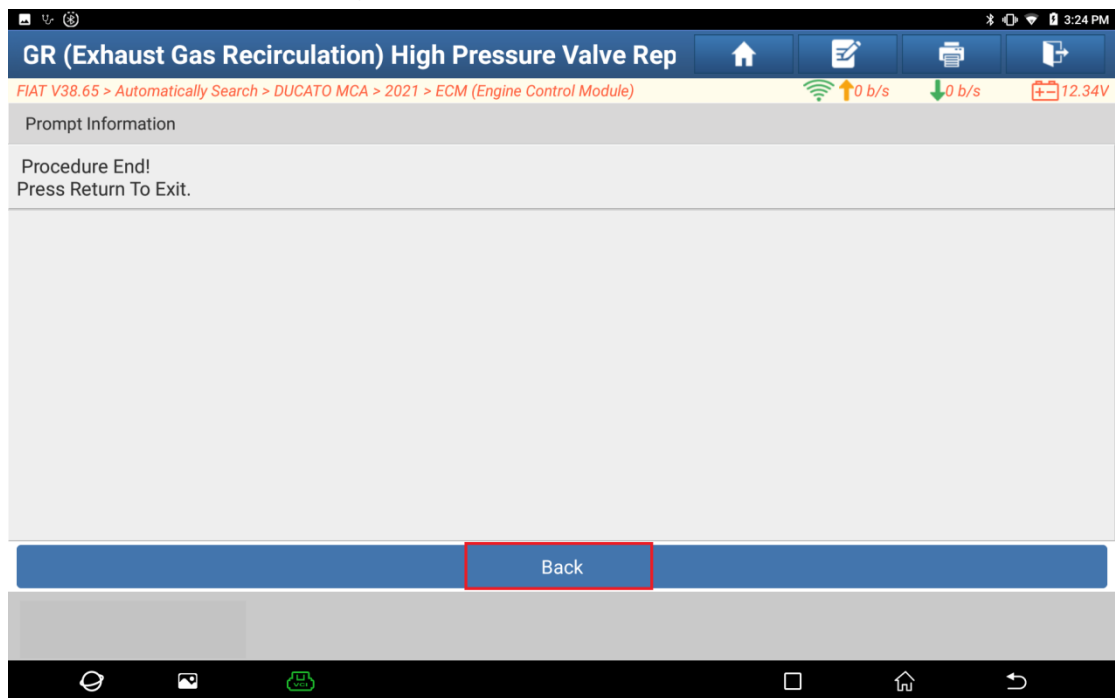
17. Wait for the countdown to end.



18. Click [Continue].



19. Click [Back]. The program is completed.



Statement:

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