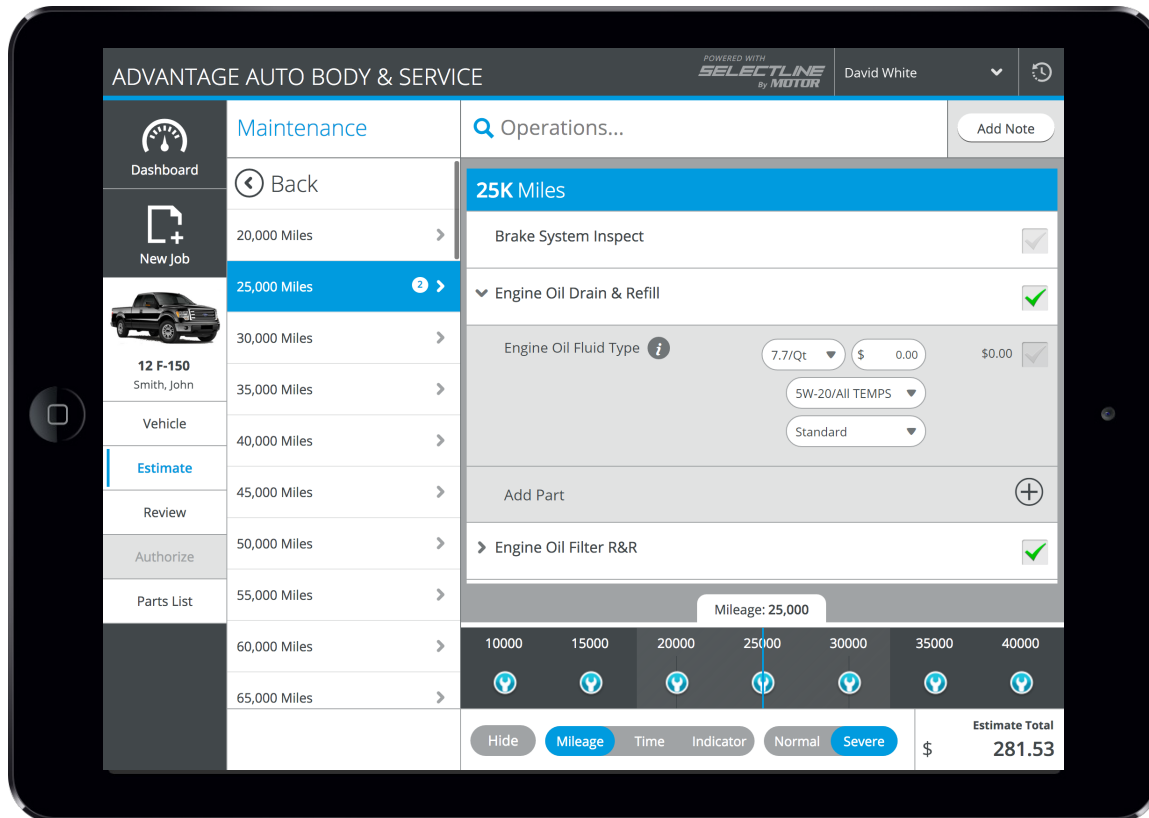


MAINTENANCE SCHEDULES

DATA AS A SERVICE - Maintenance Schedules provides Original Equipment Manufacturer (OEM) maintenance schedules with a specific estimated work time attached to each operation for light-, medium- and heavy-duty vehicles. Using this data, you can create a custom maintenance schedule based on selected operations.



One of many ways to sample our data

WHAT'S INCLUDED

- OEM Maintenance Schedules for 1985+ domestic and import light-duty vehicles and 1990+ for medium- and heavy-duty vehicles for the US market
- Estimated work times in minutes for each maintenance item
- Mileage, time, operating hours (medium- and heavy-duty only) and indicator-based maintenance schedules
- Images of service reminder indicators (light-duty only)
- Schedules for normal and severe operating conditions
- YMME, ACES and VIN vehicle lookup
- Formatted as XML, JSON, or BSON via RESTful web services

SUPERIOR SUPPORT



Interactive Online Developer Documentation



Online Tech Support Backed by 100 Subject-Matter Experts

FEATURES AND BENEFITS

POPULAR USES

- Forecast cost of maintenance and service expenses
- Create maintenance estimates
- Educate customers about vehicle maintenance
- Retrieve from shop management at point of sale
- Up-sell value-add services
- Power service reminders

PRE-DEFINED CONNECTIONS

Maintenance Schedules have precise relationships to the following MOTOR products:

- Fluids
- Parts
- Specifications
- Procedures
- Technical Service Bulletins (TSBs)
- Component Locations

Maintenance Schedules provides Original Equipment Manufacturer (OEM) maintenance schedules with a specific estimated work time attached to each operation.



Estimated work time for each operation

- Build an on-the-fly maintenance schedule by selecting the recommended operations to be performed at a given time
- Determine bay efficiency
- Estimate service duration



Designed to handle indicators

- Easy implementation



Unique and persistent identifiers

- Retrieve information without repeating selection
- Easy application integration



ACES vehicle classification

- Industry standard allows for ease of information exchange
- VCdb and PCdb industry standards



Delivery via web services

- Automatic content updates
- Technology-agnostic accelerated product development
- Faster time to market
- Reduce implementation and operating costs
- Technology-agnostic design
- Hosted in a redundant, scalable, and secure data center

MOTOR

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