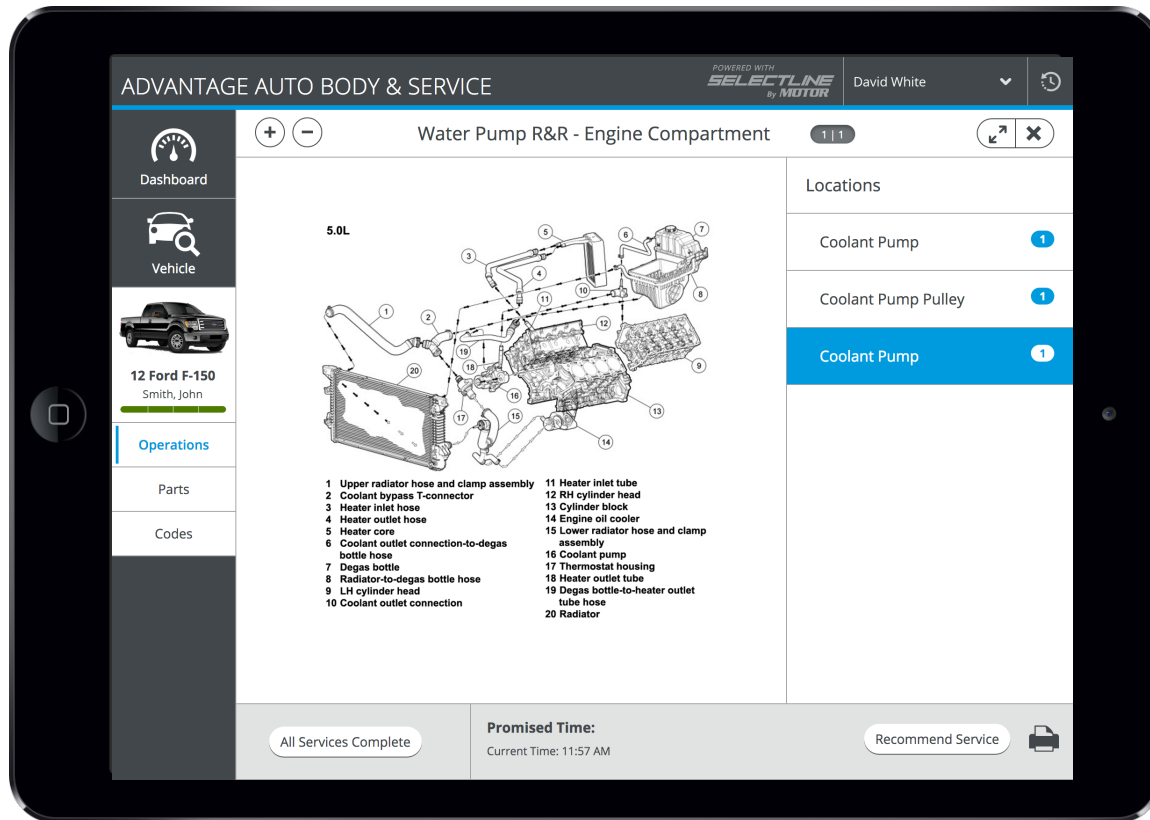


# COMPONENT LOCATIONS

**DATA AS A SERVICE** - Component Locations provides the component locations as published by the Original Equipment Manufacturer (OEM). Through rapid and precise retrieval of this data, easily locate components to reduce diagnostic time for technicians.



One of many ways to sample our data

## WHAT'S INCLUDED

- Original OEM Component Locations
- Images in GIF format
- Supports 1990+ domestic and import light-duty vehicles for the US market
- YMME and ACES 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

- Enhance parts catalog to reduce returns
- Access image-intensive data in mobile applications
- Educate technicians on part locations

## PRE-DEFINED CONNECTIONS

Component Locations have precise relationships to the following MOTOR products:

- Estimated Work Times
- Maintenance Schedules
- Premium Options

**Component Locations** provides the component locations as published by the Original Equipment Manufacturer (OEM).



### OEM original component locations

- Component locations as published from multiple OEMs
- Retrieve component locations independently of other data sets
- Accurately identify parts



### Optimized for image display

- Multiple views to ease identification
- View a single image or groups of images
- Includes image legends where applicable



### Centralized and categorized data

- Single comprehensive source
- Rapid and precise retrieval
- Search by system, group, subgroup, and component name



### ACES vehicle classification

- Industry standard allows for ease of information exchange
- VCdb 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

1301 W. Long Lake Rd. • Suite 300 • Troy, MI 48098 • 248.312.2700 • MOTOR.com