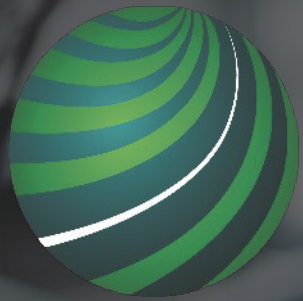




OPUS | IVS

**ADAS MAP: ACCESSING THE
ADAS MAP PORTAL**

USING THE ADAS MAP PORTAL

○ What is ADAS MAP?

- OPUS IVS ADAS MAP is the industry's premier ADAS systems, component, location, calibration, OEM ADAS requirements and repair procedure platform.
- ADAS MAP was designed to help the industry identify ADAS systems, ADAS components, their location, required ADAS calibrations, initializations, programming, seat belt inspections and more to ensure an ADAS equipped vehicle is repaired, calibrated and validated properly!

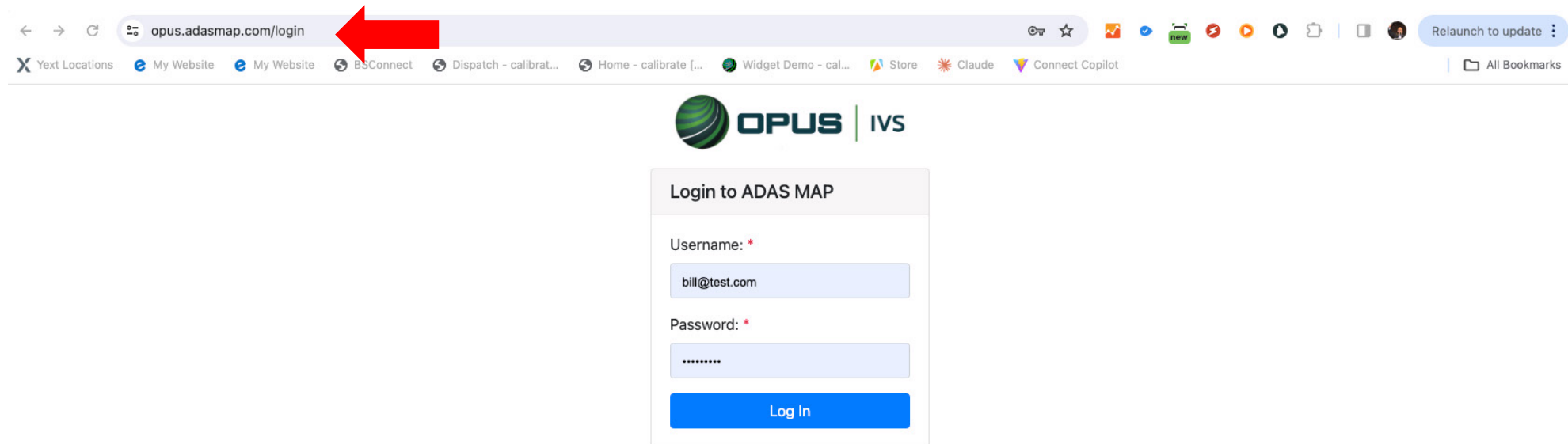
○ What is the ADAS MAP Portal?

- The **ADAS MAP** portal is a website where a organization's ADAS MAP files are located.
- The **ADAS MAP** portal allows users (based on credentials) to:
 - Edit basic business information
 - Add users, edit users and mark users inactive
 - Access, locate and open individual ADAS MAP files
 - Search ADAS MAP Files by RO#, partial or full VIN or Make
 - View a vehicle's ADAS systems, ADAS components, component locations, suggested calibrations and calibration triggers (what triggers a calibration/initialization)
 - Access and view ALLDATA information (user must have ALLDATA subscription)
 - View, download, email or print an ADAS MAP report
 - View CCC repair order lines and highlighted lines that can potentially trigger a calibration
 - View and access additional ADAS information such as OEM service information sites, OEM videos, OEM position statements, OEM owner manuals, I-CAR information, job aids and more

HOW TO ACCESS THE ADAS MAP PORTAL

- ADAS MAP Portal Access

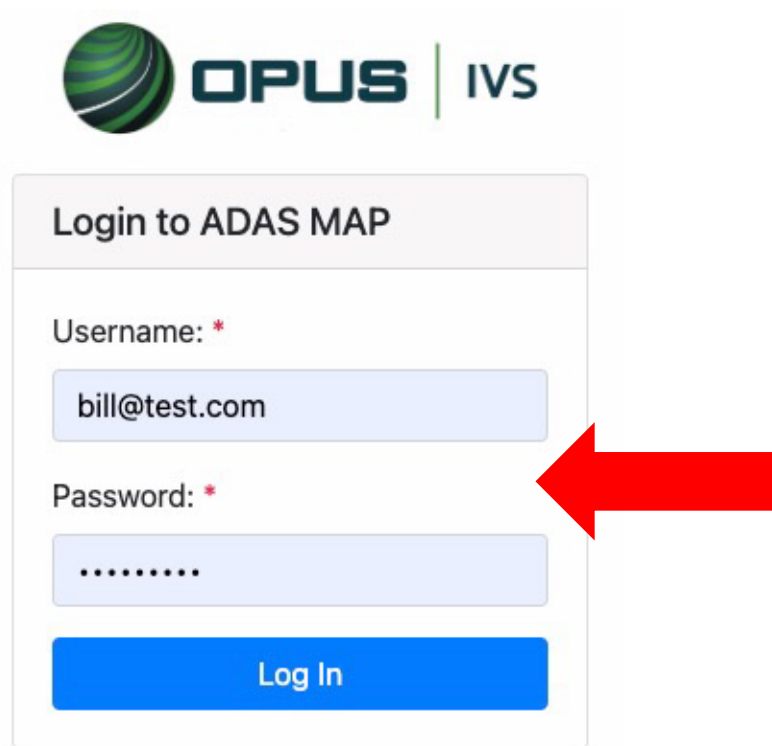
- **Step One:** Access the ADAS MAP portal at **<https://opus.adasmap.com/login>**



The screenshot shows a web browser interface. The address bar at the top displays the URL `opus.adasmap.com/login`, with a red arrow pointing to it. Below the address bar, there are several tabs and a toolbar with various icons. The main content area of the browser shows the OPUS | IVS logo at the top. Below the logo is a login form titled "Login to ADAS MAP". The form contains two input fields: "Username: *" with the text "bill@test.com" entered, and "Password: *" with masked characters "*****". A blue "Log In" button is positioned at the bottom of the form.

HOW TO ACCESS THE ADAS MAP PORTAL

- **ADAS MAP Portal Access**
- **Step Two:** Login to ADAS MAP with your credentials (email address and password)



The screenshot shows the login interface for the ADAS MAP portal. At the top, the logo for OPUS | IVS is displayed, featuring a green and blue globe icon. Below the logo is a white box with a light gray header that reads "Login to ADAS MAP". Inside the box, there are two input fields: "Username: *" with the text "bill@test.com" and "Password: *" with masked characters ".....". A large red arrow points from the right towards the password field. At the bottom of the box is a blue button labeled "Log In".

THE ADAS MAP PORTAL

- **ADAS MAP Portal:** MAIN PAGE VIEW
- To view and access ADAS MAP files click on the **ADAS** menu on the left .



THE ADAS MAP PORTAL

- **ADAS MAP Portal:** ADAS MAP FILE DETAILS
- To view more file details, click on **“arrow”** in the far-left column to expose file details, then click on **“view”**

 OPUS ADAS MAP™ IVS ADAS

fterlep@gmail.com Logout
OPUS IVS

ADAS / Vehicles

Search Add

OPUS IVS Huntington Beach

10

Prev 1 2 ... 19 Next

181 items

		#	RO#		VIN	Year	Make	Model	Status	Last Inspection																				
^	edit	67363	237049273	C	2HKRW1H59JH522884	2018	Honda	CR-V EX	Active																					
^	edit	67286	40025538	C	5NPE34AF5KH766688	2019	Hyundai	Sonata Limited	Active																					
▼	edit	67176	47036949	C	1HGCV1F31NA105932	2022	Honda	Accord Sport	Active																					
<table><thead><tr><th></th><th>Inspection #</th><th>RO #</th><th>Inspection Date</th><th>Status</th><th>Estimator</th><th>Insurance</th><th># Items</th><th></th><th></th></tr></thead><tbody><tr><td>view</td><td></td><td>47036949</td><td>07/15/2024 10:15 am</td><td>Active</td><td>Team, ADAS</td><td>EXAMPLE INSURANCE</td><td>(5 / 5)</td><td>report</td><td>push to CCC</td></tr></tbody></table>												Inspection #	RO #	Inspection Date	Status	Estimator	Insurance	# Items			view		47036949	07/15/2024 10:15 am	Active	Team, ADAS	EXAMPLE INSURANCE	(5 / 5)	report	push to CCC
	Inspection #	RO #	Inspection Date	Status	Estimator	Insurance	# Items																							
view		47036949	07/15/2024 10:15 am	Active	Team, ADAS	EXAMPLE INSURANCE	(5 / 5)	report	push to CCC																					
^	edit	67169	101025278	C	1FA6P8THXM5103558	2021	Ford	Mustang Fastback w/EcoBoost	Active																					

HOW TO ACCESS THE ADAS MAP PORTAL

- **ADAS MAP Portal Access:** ADAS MAP DETAILS RESULTS PAGE
- Users are presented a page with the results of the ADAS MAP estimate scrub results.
- Users can view ADAS systems, components, component location, suggested calibration type, calibration triggers and more. ⁷
- Users can also access ALLDATA information, email, view of print reports and send report to the CCC attachments tab.

ADAS #67176: Inspection #90482
2022 Honda Accord Sport

ADAS MAP has identified the following ADAS technologies on this vehicle. **IMPORTANT!** Please perform a visual inspection to validate they are installed and determine if they require R&R/R&I.

Search
10
view

Inspection Results Add'l ADAS Info

Submit Issue Get Decoded

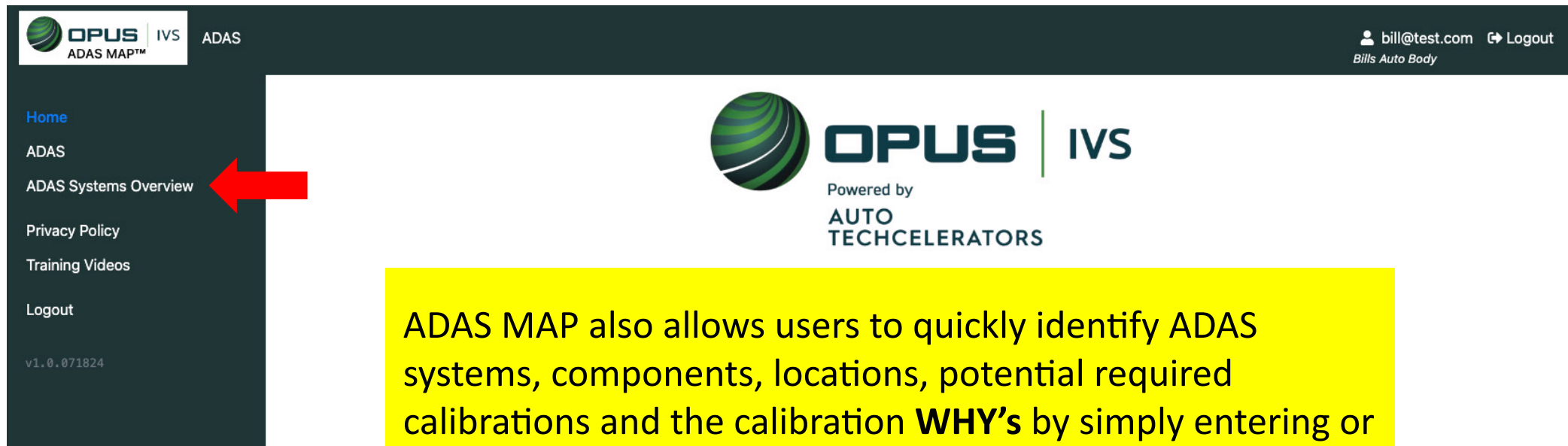
Required Not Required toggle open 5 / 5 items total

ADAS System	Location	Calibration	not equipped?
Adaptive Cruise Control			
Millimeter Wave Radar	Front Bumper	ADAS L3: Static Calibration	
Lane Departure / Keep Systems			
Multipurpose Camera	Windshield	ADAS L3: Static Calibration	
Occupant Detection			
Occupant Classification System	Passenger Seat	Seat Related Calibration	
Seat Belt Inspection			

Scrub Email Report Report Push to CCC Create Calibration Repair Lines Complete Inspection Cancel Save Save and Close

THE ADAS MAP PORTAL

- **ADAS MAP Portal:** MAIN PAGE VIEW
- To Enter or Paste a VIN# to view vehicle ADAS Systems click on **ADAS Systems Overview**



THE ADAS MAP PORTAL

- **ADAS MAP Portal:** ADAS SYSTEMS OVERVIEW
- Enter or Paste a VIN# to view vehicle ADAS Systems and potential calibrations

 **ADAS**

[fterlep@gmail.com](#) [Logout](#)
OPUS IVS

Generate New Vehicle ADAS Systems & Calibrations Overview

To view a vehicle's ADAS systems, components, locations, **POTENTIAL** calibrations, OE based calibration requirements and more please paste/enter a VIN # in the field below.

Enter (or paste) vehicle VIN # here:

[Cancel](#) [Generate Overview](#)

Paste/enter VIN here

IMPORTANT! Generating an ADAS Systems and Calibration Overview DOES NOT result in a list of Actual Systems, Calibration requirements or other repairs. To receive a more accurate result please ensure you "scrub" your estimate or Repair Order.

To view an ADAS Inspection, click [here](#).

v1.0.102423

ADAS #10141: Inspection #15136

2023 Audi RS 7 Base

User is then presented with a page that shows a vehicle's ADAS systems, location, required calibrations, OEM based procedures on WHY calibrations are required and much more...

Inspection

Results

Add'l ADAS Info

Found

☒ toggle open

10 / 10 items total

ADAS System	Location	Calibration
- ⓘ Adaptive / Automatic Headlights 1 item		
Matrix-Design High Beam	Headlights	ADAS L3: Static Calibration ⚙
- ⓘ Adaptive Cruise Control 2 Videos 1 item		
Distance Sensor	Front Bumper	ADAS L3: Static Calibration ⚙
- ⓘ Backup Cameras 1 item		
Rearview Camera	Trunk Lid	ADAS L3: Static Calibration ⚙
- ⓘ Blind Spot Monitoring Systems 1 item		
Lane Change Assistance - Rear	Rear Bumper	ADAS L3: Static Calibration ⚙

Email Report

Report

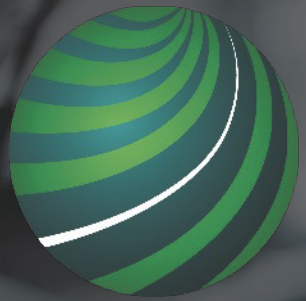
Create Calibration

Complete Inspection

Cancel

Save

Save and Close



OPUS | IVS

**ADAS MAP: ACCESSING THE
ADASS MAP PORTAL**