OEM Network Dashboard

Introduction

This job aid discusses the functionality of the **OEM Network Dashboard**. This dashboard provides shops with a comprehensive view of analytic data allowing shops to measure the performance of their certified collision repair networks (OEM specific certifications).

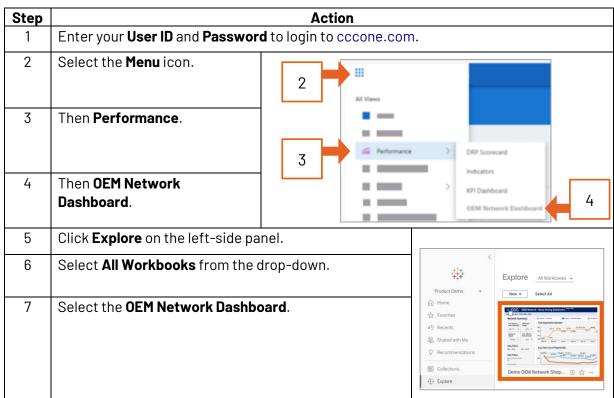
This dashboard provides shops with the ability to understand:

- How is my OEM Parts Usage trending compared to Industry or the rest of my OEM's Certified Network?
- What is the average Would Recommend % for the Industry last month and how does this compare to my Shop?
- What is the average number of days from Arrival to Delivered for my shop?
- How often are vehicles returned to my shop for work and how does this compare to the industry?

Note: This product will only show data for shops who opt-in to share data back to their respective OEM. Appropriate "Manage Network Invitations" permission is required to access this dashboard.

Access 0EM Network Dashboard

Follow the steps below to access the **OEM Network Dashboard** on cccone.com.





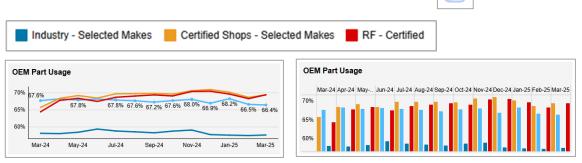
OEM Network Dashboard. Continued

Dashboard Navigation



Part	Description
1	Select the KPI Summary, Repair Metrics, CSI Metrics tabs to switch between
	dashboard views.
2	In the Body Shop dropdown select a body shop to include in the dashboard.
3	Select the Book icon to view the glossary.
4	Displays the Date Range displayed in the dashboard.
5	Displays last date the dashboard was updated.

Use the toggle to switch between a Line Chart / Bar Chart view.



Select the **Dashboard** button to download the selected dashboard data to Excel® or CSV.



Hover over select dashboard elements to view additional details.





OEM Network Dashboard, Continued

Dashboard Navigation, continued

Network Summary:

Part	Description	Network Summary
А	The Network Summary section displays the Current Year to Date (YTD) value and an arrow indicating an upward or downward trend based on a rolling 30-day comparison of the most recent 30 days versus the prior 30 days for the following metrics:	# of Vehicles with Estimates 487.7 K
	 # of Vehicles with Estimates Arrival to Would Recommend % 	Repair Recommend 16 days ▼ 96% ▼
	Delivered	Date Filters
	Hint: Hover over the arrow to view the change from	Mar - 2024 ▼ Mar - 2025
	the prior period. A rolling 30 days compares the most recent 30-day period (e.g., Jun 18–Jul 17) to the prior 30 days (e.g., May 18–Jun 17).	C Data Filters Vehicle Manufacturer
В	The Date Filters section allows you to select Start	Vehicle Manufacturer 1
	and End Month - Year dates from the dropdowns,	Vehicle Make
	these changes will persist throughout the OEM	(Multiple values)
	Network Dashboard view.	Vehicle Age Group (All)
C	The Data Filters section allows you to select one Vehicle Manufacturer , then one or multiple metrics	Workfile Type
	to include in the dashboard from the following	(All)
	dropdowns based on the Vehicle Manufacturer	Referral Source
	selected:	(All)
	 Vehicle Make Workfile Type Vehicle Age Group Referral Source 	
	Hint: If a vehicle manufacturer produces multiple vehicle makes; for instance, Example Motors may include Make A and Make B .	

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OEM Network Dashboard. Continued

KPI Summary

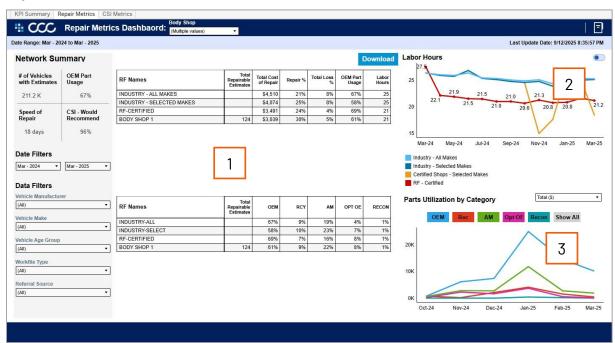
This dashboard tab provides trending summary graphs of a few Key KPIs. The KPI section shows graphs that compare your Certified Shop vs. Certified Network for OEM vs. Vehicles for Selected Vehicle Makes vs. Industry All Makes.

- Certified network average for OEM
- **Industry Vehicles for selected OEM**
- **Industry All Vehicles**



OEM Network Dashboard, Continued

Repair Metrics

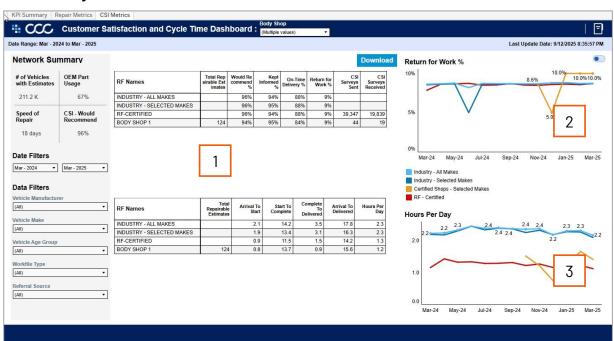


Part	Description	
1	The KPI section shows Labor and Part graphs that compare your Certified Shop vs. Certified Network for OEM vs. Vehicles for Selected Vehicle Makes vs. Industry All Makes.	
	 Certified network <u>average</u> for OEM Industry Vehicles for selected OEM Industry All Vehicles 	
2	The KPI graph (Top) displays the Labor data specific to your certified shop only. Select OEM or AM to view one part type at a time, to view all part types at once select Show All .	
3	The KPI graph (bottom) displays the Parts data specific to your certified shop only. Select OEM or AM to view one part type at a time, to view all part types at once, select Show All . Use the dropdown above the Parts graph to display a	
	Total (\$) or Variance (% YoY Change).	



OEM Network Dashboard, Continued

KPI Summary



Part	Description	
1	The KPI section shows Labor and Part graphs that compare your Certified Shop vs. Certified Network for OEM vs. Vehicles for Selected Vehicle Makes vs. Industry All Makes.	
	 Certified network <u>average</u> for OEM Industry Vehicles for selected OEM 	
	Industry All Vehicles	
2	The KPI graph (Top) displays the Labor data specific to your certified shop only. Select OEM or AM to view one part type at a time, to view all part types at once select Show All .	
3	The KPI graph (bottom) displays the Parts data specific to your certified shop only. Select OEM or AM to view one part type at a time, to view all part types at once, select Show All .	

