# **APD Estimating Dashboard**

#### Introduction

This job aid discusses the functionality of the **APD Estimating Dashboard**. This dashboard provides an overview of the Key
Performance Indicators (KPIs) for your Company compared to your
configured Peers and Industry groups for a selected period-over-period.

This dashboard provides the following views:

• APD Estimating – Summary • APD Estimating – Insights

Note: APD (Auto Physical Damage).

#### Access APD Dashboards

Step		Description	
1	Enter your <b>User ID</b> and <b>Password</b> to login to the CCC® Portal.		
2	Click the <b>Tableau Reporting &amp; Analytics</b> link in the Analytics section of the CCC Portal home page. A new Analytics window opens.	Quick Search for Claim Folders  Claim Reference ID:  starts with   CCC Portal Welcome,  Analytics  • Tableau Reporting & Analytics	
3	Click <b>Explore</b> on the left side panel.	>	
4	Select <b>All Workbooks</b> from the dropdown.	New  Select All	
5	Select the APD Estimating – Summary or APD Estimating – Insights.	Any Broad And   Section   Section	



#### **Dashboard Filters**



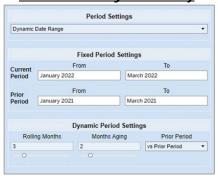
- Select the tabs to switch between the **Summary** and **Insights** dashboard views.
- Displays the **Current/Prior period** and the **Period Setting** selected from the Gear icon.
- The **Last Data Update** indicates the last date and time the data was refreshed in the dashboard.
- Select the **Book** icon to view the glossary.
- Select the Question Mark icon to enable a help overlay for dashboard tips.

#### Gear Icon

**Note:** Gear icon settings vary depending on the dashboard tab selected.

Stage	Description
1	Use the <b>Period Settings</b> drop-down to use either the <b>Fixed Date Range</b> or the
	Dynamic Date Range.
2	In the <b>Fixed Period Settings</b> section select/enter the <b>From</b> and <b>To</b> dates for the
	Current Period and Prior Period. <b>Note:</b> Dates will appear in a Month/Year format.
	Selecting any day in the month will automatically include the full month in the period.
3	In the <b>Dynamic Period Settings</b> section enter or use the slider to select number of
	months to display for the <b>Rolling Months</b> and <b>Months Aging</b> periods. In the Prior
	Period drop-down select vs Prior Year or vs Prior Period.
	<b>Month Rolling</b> : Sets the dynamic period range for example 3 means 3 months rolling
	period. <b>Month Aging:</b> Set the dynamic period skipped month to allow for data to
	mature, 2 months aging will skip prior 2 months (recommended aging period). <b>Prior</b>
	<b>Period:</b> Select the prior period comparison for the Dynamic Range. When set to Prior
	Year: The prior period will be set to same months as current period from prior year.
	When set to Prior Period then the prior rolling period will be used.
	For example, if 3 Rolling Months and 2 Months Aging was selected and today is <b>July 20<sup>th</sup>,</b>
	<b>2022,</b> the current period would be <b>February 2022</b> to <b>April 2022</b> . June and May would be
	the Aged Months, and July would not count because the month is not completed. The prior
	year would be February 2021 to April 2022 or the prior period would be November 2021 to January 2022.
4	Use the <b>Advanced Settings</b> drop-down to set the Company Comparison to <b>Industry</b> or
	<b>Peers</b> for the Quick Note. <b>Note:</b> This option is only available in the <b>Insights dashboard</b> .

#### **APD Estimating - Summary**



#### **APD Estimating - Insights**



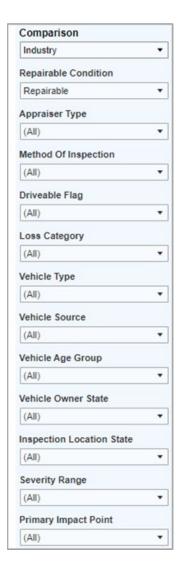


#### Dashboard Filters, continued

#### **Filters**

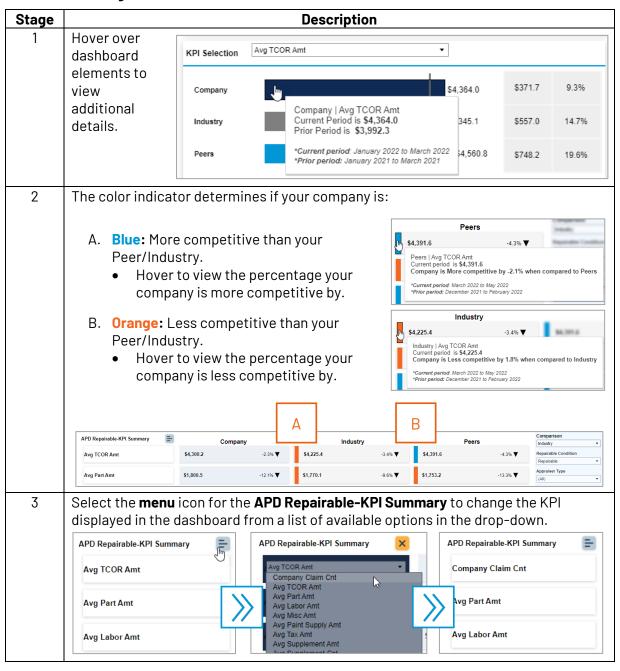
**Note:** Click **Apply** to set the changes to the selection made. All filters except for **Comparison** are available as Breakouts Attributes on the APD Estimating – Insights dashboard.

Stage	Description
1	Comparison drop-down select Industry or Industry -
	Normalized.
2	Repairable Condition drop-down select All, Repairable,
	and/or <b>Total Loss</b> .
3	Appraiser Type drop-down select All, DRP, IA, OS,
	Staff, and/or Unknown.
4	<b>Method of Inspection</b> drop-down select one or multiple
	inspection types.
5	<b>Drivable Flag</b> drop-down select <b>All</b> , <b>Drivable</b> and/or
	Non-Drivable.
6	Loss Category drop-down select All, Collision,
	Comprehensive, Liability, and/or Unknown Loss
	Category.
7	<b>Vehicle Type</b> drop-down select one or multiple vehicle
	types.
8	Vehicle Source drop-down select All, Asian, Domestic,
	European, and/or Unknown Source.
9	Vehicle Age Group drop-down select one or multiple
	vehicle age range groups.
10	Vehicle Owner State drop-down select one or multiple
	vehicle owner states.
11	Inspection Location State drop-down select one or
	multiple inspection location states.
12	Severity Range drop-down select one or multiple
	vehicle damage dollar ranges.
13	Primary Impact drop-down select one or multiple
	primary impacts locations.



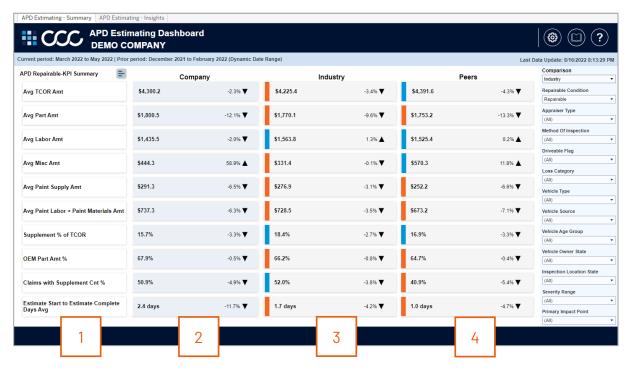


#### **Dashboard Navigation**





#### **APD Estimating - Summary Dashboard**



The **APD Estimating - Summary Dashboard** gives and overview of several selectable KPIs and how they compare to your configured Peers and Industry.

Stage	Description		
1	The <b>APD Reparable - KPI Summary</b> section allows you to view the selected KPIs to compare against your Peers and Industry.		
2	The <b>Company</b> column displays your company's current period's KPI. The arrows and percentage display a period-over-period trend for your company's KPI.		
3	The <b>Peers</b> column displays your configured peer's current period's KPI, hover to view the percentage your peer is more/less competitive. The arrows and percentage display a period-over-period trend for your peer's KPI.  Peers   Avg TCOR Amt   Current period is \$4,391.6   Cur		
4	The <b>Industry</b> column displays your configured industry's current period's KPI, hover to view the percentage your industry is more/less competitive. The arrows and percentage display a period-over-period trend for your industry's KPI.  Industry  S4.225.4  Industry   Avg TCOR Amt Current period is \$4,225.4  C		



### APD Estimating - Insights Dashboard



The APD Estimating - Insights Dashboard gives you further insight into a selected KPI.

Stage	Description
1	Displays the selected KPIs Company and Peer/Industry totals and the percentage change for comparison for the selected time period. <b>Note:</b> Select the <b>Gear</b> icon then use the drop-down in the <b>Advanced Settings</b> to set the comparison to Peer or Industry.
2	Use the <b>KPI Selection</b> drop-down to select a KPI to populate the dashboard. The totals appear for each group, with the bar representing the <b>current period</b> , and the line representing the <b>prior period</b> . Then the <b>first</b> column displays difference from the prior period in absolute numbers (ex: percentage, dollar amount, days, hours, etc.). The <b>second</b> column displays the difference in percentage from the prior period.
3	Displays the selected KIPs trend graph over time for Company, Peer, and Industry. Select the <b>menu icon</b> to edit the <b>Months to Show</b> and <b>Rolling Months</b> in the graph. The rolling months will show the rolling sum is the total amount from the past rolling months period selected.
4	Use the <b>Breakout Attribute</b> drop-down to select an attribute to display the attributes corresponding categories in the charts below. Each attribute will have a column for <b>KPI</b> and <b>% of Total Claim Count</b> which will correspond to the attribute's category, these also display the current/prior period totals. <b>Note:</b> Use the arrows to navigate between categories if available.