

Measure	Definition	Formula	Category
% Diff CCC vs Set- tlement Amt Paid	The percent difference between the average Final Valuation Amt provided by CCC and the average amount paid for a Valuation after settlement. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).	((Settlement Amt Paid Amt / Set- tlement Amt Paid File Cnt) - (Final Valuation Amt / Valuation Cnt)) / (Final Valuation Amt / Valuation Cnt)	Metrics - PostVal and Settlement
% Equipment Removed	The percent of equipment removed on post valuations. (Folder path in CCC ONE Metrics\Equipment).	Equipment Removed Cnt / Equipment Added or Removed Cnt	% Equipment Removed
% of Vals PrePostTax PostValChng	The percent of valuations that included one or more post valuation changes to the Pre- and PostTax Adjustments as a percent of the total number of valuations. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).	PrePostTaxAdj PostValChng File Cnt / Valuation Cnt	Metrics - PostVal and Settlement



Measure	Definition	Formula	Category
% of Vals with Cond PostValChng	The percent of valuations that included one or more post valuation changes to the loss vehicle's condition as a percent of the total number of valuations. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).	Condition PostValChng File Cnt / Valuation Cnt	Metrics - PostVal and Settlement
% of Vals with Config PostValChng	The percent of valuations that included one or more post valuation changes to the loss vehicle's configuration as a percent of the total number of valuations. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).	Config PostValChng File Cnt / Valuation Cnt	Metrics - PostVal and Settlement
% of Vals with Mileage PostValChng	The percent of valuations that included one or more post valuation changes to the loss vehicle's mileage as a percent of the total number of valuations. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).	Mileage PostValChng File Cnt / Valuation Cnt	Metrics - PostVal and Settlement
% of Vals with PostTax Adjustment	The percent of valuations that included any dollar adjustment for PostTax Adjustments. (Folder path in CCC ONE Metrics\Valuation\Adjustments).	PostTax File Cnt / Valuation Cnt	Metrics - Adjust- ments
% of Vals with PostValChng	The percent of valuations that included one or more post valuation changes as a percent of the total valuation count. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).	PostValChng Total File Cnt / Valuation Cnt	Metrics - PostVal and Settlement



Measure	Definition	Formula	Category
% of Vals with PreTax Adjustment	The percent of valuations that included any dollar adjustment for pretax adjustments.	PreTax File Cnt / Valuation Cnt	Metrics - Adjust- ments
	(Folder path in CCC ONE Metrics\Valuation\Adjustments).		
% of Vals with Refurb PostValChng	The percent of valuations that included one or more post valuation changes to the refurbishments as a percent of the total number of valuations. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).	Refurb PostValChng File Cnt / Valuation Cnt	Metrics - PostVal and Settlement
% of Vals with	The percent of valuations that included any dollar adjustment for refur-	Refurb File Cnt /	Metrics - Adjust-
Refurbishment	bishments. (Folder path in CCC ONE Metrics\Valuation\Adjustments).	Valuation Cnt	ments
% of Vals with Set- tlement Inform-	Percent of files with settlement tracking enabled, and settlement data can- celled or returned to CCC.	Valued to Set- tlement File Cnt /	Metrics - PostVal and Settlement
ation	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).	Valuation Cnt	and Settlement
% Equipment	The percent of equipment added on post valuations.	Equipment Added	% Equipment
Added	(Folder path in CCC ONE Metrics\Equipment).	Cnt / Equipment Added or Removed Cnt	Added
7 Years & Older	The count of valuations where the vehicle age group is 7 Years & Older as	(Valuation Cnt	Metrics - Pro-



Measure	Definition	Formula	Category
Age Group % of Valuation Cnt	a percent of the total valuation cnt. (Folder path in CCC ONE Metrics\Valuation\Productivity).	where Vehicle Age Group = 7 Years & Older) / (Valuation Cnt where Vehicle Age Group <> Unknown Age Group)	ductivity
7 Years & Older Age Group Valu- ation Cnt	The count of valuations where the vehicle age group is 7 Years & Older. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Vehicle Age Group = 7 Years & Older	Metrics - Pro- ductivity
Adjuster	The name of the adjuster responsible for the claim. It is the 'Adjuster' in the Insurance Information section of the MVR. (Folder path in CCC ONE Attributes\Valuation Detail).		Attributes - Valu- ation Detail
Adjuster ID	The ID of adjuster responsible for claim. (Folder path in CCC ONE Attributes\Valuation Detail).		Attributes - Valu- ation Detail
Adjusted Vehicle Value Amt	This is the Valuation Amt (aka Base Vehicle Value) adjusted to account for the actual condition of the loss vehicle and certain other reported attrib- utes, if any, such as refurbishments and after factory equipment.		Metrics - Severity



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Metrics\Valuation\Severity).		
Adjusted Vehicle Value Cnt	The count of valuations where the Valuation Amt has been adjusted to account for the condition of the loss vehicle. (Folder path in CCC ONE Metrics\Valuation\Severity).		Metrics - Severity
All Loss Categories Valuation Cnt	The count of valuations where the Loss Category is Collision, Comprehensive or Liability. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Loss Cat- egory = Collision, Comprehensive or Liability	Metrics - Pro- ductivity
All Sources Valuation Cnt	The count of valuations where the vehicle source is Asian, Domestic or European. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Source = Asian, Domestic or European	Metrics - Pro- ductivity
All Types Valuation Cnt	The count of all valuations but excluding those where the vehicle type is unknown. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Type <> Unknown	Metrics - Pro- ductivity
All Vehicle Age Groups Valuation Cnt	The count of all valuations but excluding those where the vehicle age group is unknown.	Valuation Cnt where Vehicle Age Group <>	Metrics - Pro- ductivity



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Metrics\Valuation\Productivity).	Unknown Age Group	
Appraiser	The name of the person or repair facility that appraised the vehicle. (Folder path in CCC ONE Attributes\Valuation Detail).		Attributes - Valu- ation Detail
Appraiser ID	The ID of person or repair facility that appraised the vehicle. (Folder path in CCC ONE Attributes\Valuation Detail).		Attributes - Valu- ation Detail
Asian % of Valu- ation Cnt	The count of valuations where the source is Asian as a percent of the total valuation cnt. (Folder path in CCC ONE Metrics\Valuation\Productivity).	(Valuation Cnt where Source = Asian) / (Valuation Cnt where Source = Asian, Domestic or European)	Metrics - Pro- ductivity
Asian Final Valu- ation Amt	The count of valuations where the vehicle source is Asian. (Folder path in CCC ONE Metrics\Valuation\Severity).	Final Valuation Amt whereSource = Asian	Metrics - Severity
Asian Final Valu- ation Amt Avg	The average Final Valuation Amount where the source is Asian. (Folder path in CCC ONE Metrics\Valuation\Severity).	(Final Valuation Amt / Valuation Cnt) where Source = Asian	Metrics - Severity



Measure	Definition	Formula	Category
Asian Valuation Cnt	Total count of valuations where the source is Asian. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Source = Asian	Metrics - Pro- ductivity
Avg Adjusted Vehicle Value Amt	The average of the Valuation Amt (aka Base Vehicle Value) adjusted to account for the actual condition of the loss vehicle and certain other reported attributes, if any, such as refurbishments and after factory equipment. (Folder path in CCC ONE Metrics\Valuation\Severity).	Adjusted Vehicle Value Amt / Valu- ation Cnt	Metrics - Severity
Avg Condition Adj Amt per Val	The average dollar adjustment based on condition rating of the loss vehicle (s). (Folder path in CCC ONE Metrics\Valuation\Vehicle Condition).	Condition Adj Amt / Valuation Cnt	Metrics - Vehicle Condition
Avg Condition PostValChng Amt	Average dollar amount for post valuation changes to vehicle condition. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).	Condition PostValChng Amt / Condition PostValChng Cnt	Metrics - PostVal and Settlement
Avg Condition Rating	The average condition rating for the subset of valuations selected. Value ranges between 0.00 and 3.00. (Folder path in CCC ONE Metrics\Valuation\Vehicle Condition).	Condition Rating / Valuation Cnt	Metrics - Vehicle Condition
Avg Config	Average dollar adjustment amount for post valuation changes to vehicle	Config	Metrics - Post Valu-



Measure	Definition	Formula	Category
PostValChng Amt	configuration. (Folder path in CCC ONE Metrics\Post Valuation).	PostValChng Amt / Config PostValChng File Cnt	ation
Avg Config PostValChng Amt	Average dollar amount for post valuation changes to vehicle configuration. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).	Config PostValChng Amt / Config PostValChng Cnt	Metrics - PostVal and Settlement
Avg Mileage PostValChng Amt	Average dollar adjustment amount for post valuation changes to vehicle mileage. (Folder path in CCC ONE Metrics\Post Valuation).	Mileage PostValChng Amt / Mileage PostValChng File Cnt	Metrics - Post Valu- ation
Avg Mileage PostValChng Amt	Average dollar amount for post valuation changes to vehicle mileage. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).	Mileage PostValChng Amt / Mileage PostValChng Cnt	Metrics - PostVal and Settlement
Avg PostTax Amt per Val with PostTax Adj	The average amount of PostTax Adjustments across the number of valuations that included PostTax Adjustments.	PostTax Adj Amt / PostTax File Cnt	Metrics - Adjust- ments



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Metrics\Valuation\Adjustments).		
Avg PostVal Dealer Prep Amt	Average dollar adjustment amount for post valuation Dealer Preparation fees. Dealer Prep is an allowed deduction in certain states for costs a dealer would need to incur to prepare a vehicle for sale. (Folder path in CCC ONE Metrics\Post Valuation).	·	Metrics - Post Valu- ation
Avg PostVal Deduct- ible Amt	Average dollar adjustment amount for post valuation changes to the policy holder's deductible. (Folder path in CCC ONE Metrics\Post Valuation).	PostVal Deductible Amt / Post Valu- ation Cnt	Metrics - Post Valu- ation
Avg PostVal DMV Amt	Average dollar adjustment amount for post valuation DMV fees. DMV fees vary but may include reimbursements for the unused portion of a vehicle's registration or the cost to register a new title and/or registration for a replacement vehicle. (Folder path in CCC ONE Metrics\Post Valuation).		
Avg PostVal Prior Damage Amt	Average dollar adjustment amount for post valuation changes related to damage sustained to the vehicle prior to the current claim. (Folder path in CCC ONE Metrics\Post Valuation).	PostVal Prior Damage Amt / Post Valuation Cnt	Metrics - Post Valu- ation
Avg PostVal Rebates Amt	Average dollar adjustment amount for post valuation changes to the Valuation deductions for rebates received on the damaged vehicle.	PostVal Rebates Amt / Post Valu-	Metrics - Post Valuation



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	(Folder path in CCC ONE Metrics\Post Valuation).	ation Cnt	
Avg PostValChng Amt	The average amount for all post valuation changes count of changes made for those valuations that included one or most post valuation changes. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).	PostValChng Total Amt / PostValChng Total Cnt	Metrics - PostVal and Settlement
Avg PrePostTax PostValChng Amt	Average dollar amount for post valuation changes to Pre- and PostTax Adjustments. (Folder path in CCC ONE Metrics\Valuation\Adjustments).	PrePostTaxAdj PostValChng Amt / PrePostTaxAdj PostValChng Cnt	Metrics - Adjust- ments
Avg PrePostTaxAdj PostValChng Amt	Average dollar adjustment amount for post valuation changes to Pre- and PostTax Adjustments. Pre and Post Tax adjustments include manually entered adjustments and standard adjustments such as Deductible, Dealer Prep, DMV Fees, Prior Damage, Rebates, etc. (Folder path in CCC ONE Metrics\Post Valuation).	PrePostTaxAdj PostValChng Amt / PrePostTaxAdj PostValChng File Cnt	Metrics - Post Valu- ation
	The average amount of pretax adjustments across the number of valuations that included pretax adjustments. (Folder path in CCC ONE Metrics\Valuation\Adjustments).	PreTax Adj Amt / PreTax File Cnt	Metrics - Adjust- ments
Avg Prior Damage Amt	The average dollar amount of adjustments for damage to vehicles prior to the current claim.	Prior Damage Amt / Prior Damage Cnt	Metrics - Severity



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Metrics\Valuation\Severity).		
Avg Refurb Amt per Val with Refurb	The average amount of refurbishment dollars across the number of valuations that included refurbishment(s). (Folder path in CCC ONE Metrics\Valuation\Adjustments).	Refurb Amt / Refurb File Cnt	Metrics - Adjust- ments
Avg Refurb PostValChng Amt	Average dollar amount for post valuation changes to refurbishments. (Folder path in CCC ONE Metrics\Valuation\Adjustments).	Refurb PostValChng Amt / Refurb PostValChng Cnt	Metrics - Adjust- ments
Avg Refurb PostValChng Amt	Average dollar adjustment amount made during post valuation for costs associated with refurbishments made to the damaged vehicle. (Folder path in CCC ONE Metrics\Post Valuation).	Refurb PostValChng Amt / Refurb PostValChng File Cnt	Metrics - Post Valu- ation
Avg Sales Tax Amt	The average amount of Valuation Amt across the number of valuations that included Valuation Amt. (Folder path in CCC ONE Metrics\Valuation\Adjustments).	Sales Tax Amt / Sales Tax File Cnt	Metrics - Adjust- ments
Avg Condition PostValChng Amt	Average dollar amount for post valuation changes to vehicle condition. (Folder path in CCC ONE Metrics\Post Valuation).	Condition PostValChng Amt / Condition	Metrics - Post Valu- ation



Measure	Definition	Formula	Category
		PostValChng File Cnt	
Body Category	Body Categories drill to Types to Body Styles. Categories include: • Car • Truck • Other		Attributes - Vehicle
	(Folder path in CCC ONE Attributes\Vehicle).		
Body Style	Vehicle Body Style is the categorization of vehicles across all manufacturers and makes based on their body style. Categories include: • Convertible • Coupe • Hatchback • Longbed Pickup • Other • Other Body Style/M • Pickup • Sedan • Shortbed Pickup • Sports Utility • Station Wagon • Van		Attributes - Vehicle
	(Folder path in CCC ONE Attributes\Vehicle).		
BV Condition Format	A Condition Formats Used. If the condition format is BV, a positive or negative condition adjustment will be included in the base value of the vehicle. The adjustment is based on whether or not the comparable vehicle is a dealer advertisement, dealer inventory, or private advertisement. The condition adjustment is determined based on the overall condition of the loss vehicle as compared to Dealer Inventory (Condition 2), Dealer Advertisements (Condition 2), or Private Advertisements (Condition 1).		
Car % of Valuation	The count of valuations where the body category is Car as a percent of the	(Valuation Cnt	Metrics - Pro-



Measure	Definition	Formula	Category
Cnt	total valuation cnt. (Folder path in CCC ONE Metrics\Valuation\Productivity).	where Body Category = Car) / (Valuation Cnt where Type <> Unknown)	ductivity
Car or Truck Valu- ation Cnt	The count of valuations where the body category is Car or Truck. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt whereBody Cat- egory = Car or Truck	Metrics - Pro- ductivity
Car Valuation Cnt	Total count of valuations where the body category is Car. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Body Cat- egory = Car	Metrics - Pro- ductivity
CES Dupe VIN Cnt	The total count of VINs for which CCC had previously received a Collision Estimate file. (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
CES Dupe VIN File Cnt	The number of valuations that contained a VIN for which CCC had previously received a Collision Estimate file. (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
Claim Category	Claim Category is a grouping of the Types of valuations completed.		Attributes - Claim



Measure	Definition	Formula	Category
	Example: when the Claim Type is Vehicle or Motorcycle, the Claim Category will be Vehicle. Values include: • Vehicle • Structural • Other • Unknown (Folder path in CCC ONE Attributes\Claim Type).		Туре
Claim Number	Claim number for the loss vehicle.		Attributes - Valu-
	(Folder path in CCC ONE Attributes\Valuation Detail).		ation Detail
Claim Type	Claim Type is an attribute that reflects the type of valuation completed. Examples include: • Bus • Emergency • Heavy Equipment • Heavy Truck • Motorcycle • Other • Recreational Vehicles and Campers • Sport/Off Road • Structural • Trailer • Unknown • Vehicle • Watercraft (Folder path in CCC ONE Attributes\Claim Type).		Attributes - Claim Type
Claim Type Detail	Claim Type Detail provides more specific information on the types of valuations completed. Examples include: • Car, • Pickup, • Utility Vehicle, • Van, • Cargo / Utility Trailer, • Motorcycle, • Scooter / Moped, etc. (Folder path in CCC ONE Attributes\Claim Type).		Attributes - Claim Type
Collision % of Valu- ation Cnt	The count of valuations where the loss category is Collision as a percent of the total valuation cnt. (Folder path in CCC ONE Metrics\Valuation\Productivity).	(Valuation Cnt where Loss Cat- egory= Collision) /	Metrics - Pro- ductivity



Measure	Definition	Formula	Category
		(Valuation where Loss Category = Collision, Com- prehensive or Liab- ility)	
Collision Final Valu- ation Amt	The Final Valuation Amount where the loss category is Collision. (Folder path in CCC ONE Metrics\Valuation\Severity).	Final Valuation Amt where Loss Cat- egory = Collision	Metrics - Severity
Collision Final Valu- ation Amt Avg	The average Final Valuation Amount where the loss category is Collision. (Folder path in CCC ONE Metrics\Valuation\Severity).	(Final Valuation Amt / Valuation Cnt) where Loss Category = Col- lision	Metrics - Severity
Collision or Theft Valuation Cnt	The count of valuations where the loss type is Collision or Theft. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Loss Type = Collision or Theft	Metrics - Pro- ductivity
Collision Valuation Cnt	The count of valuations where the loss category is Collision. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Loss Cat- egory = Collision	Metrics - Pro- ductivity



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Company	This folder corresponds to the insuring company for whom estimates and supplements and total loss valuations were generated. The prompt window within Intellisphere displays the hierarchy of the company as set up and maintained in CCC's Front Office System. This hierarchy includes all locations to which data is tied, as well as all locations at levels above the lowest level locations. Once a report is generated, the user can drill down to lower levels within the Company hierarchy. (Folder path in CCC ONE Attributes\Company).		Attributes - Com- pany
Comprehensive % of Valuation Cnt	The count of valuations where the loss category is Comprehensive as a percent of the total valuation cnt. (Folder path in CCC ONE Metrics\Valuation\Productivity).	(Valuation where Loss Category= Comprehensive) / (Valuation where Loss Category = Collision, Com- prehensive or Liab- ility)	Metrics - Pro- ductivity
Comprehensive Final Valuation Amt	The Final Valuation Amount where the loss category is Comprehensive. (Folder path in CCC ONE Metrics\Valuation\Severity).	Final Valuation Amt where Loss Cat- egory = Com- prehensive	Metrics - Severity



Measure	Definition	Formula	Category
Comprehensive Final Valuation Amt Avg	The average Final Valuation Amount where the loss category is Comprehensive. (Folder path in CCC ONE Metrics\Valuation\Severity).	(Final Valuation Amt / Valuation Cnt) where Loss Category = Comprehensive	Metrics - Severity
Comprehensive Valuation Cnt	The count of valuations where the loss category is Comprehensive. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Loss Cat- egory = Com- prehensive	Metrics - Pro- ductivity
Condition Adj Amt	Dollar adjustment for condition of vehicle. (Folder path in CCC ONE Metrics\Valuation\Vehicle Condition).		Metrics - Vehicle Condition
Condition Format Used	CCC supports several different Condition Rating Formats for valuations that •Define for a company how condition ratings can be input when entering a valuation request; •Define condition baseline for valuing a vehicle; •Define how condition adjustments display on the valuation response. There are five different condition formats supported by CCC:E1, E2, N1, N2, and BV.A sixth code, "XX", is used only when the format submitted does not match the valid codes listed.		Attributes - Valuation Condition
	(Folder path in CCC ONE Attributes\Condition\Valuation Condition).		



Measure	Definition	Formula	Category
Condition PostValChng Amt	Total dollar adjustment amount for vehicle condition post valuation changes. Corresponding adjustment information can be seen in the 'Vehicle Condition' section of the MVR. (Folder path in CCC ONE Metrics\Post Valuation).		Metrics - Post Valu- ation
Condition PostValChng Amt	Total dollar adjustment amount resulting from vehicle condition post valuation changes. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		Metrics - PostVal and Settlement
Condition PostValChng Cnt	Total count of changes to a loss vehicle's condition rating after the valuation has been generated. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		Metrics - PostVal and Settlement
Condition PostValChng File Cnt	Total number of post valuations that include one or more vehicle condition post valuation changes. (Folder path in CCC ONE Metrics\Post Valuation).		Metrics - Post Valu- ation
Condition PostValChng File Cnt	Total number of valuations that include one or more vehicle condition post valuation changes. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		Metrics - PostVal and Settlement
Condition Rating	Overall numeric condition rating (e.g 2.77, 0.87, 1) of vehicle on scale of 0-		Metrics - Vehicle



Measure	Definition	Formula	Category
	3 where •0=Major Wear/Rough •1=Moderate Wear/Average Private •2=Dealer Ready/Average Dealer •3=Exceptional		Condition
	(Folder path in CCC ONE Metrics\Valuation\Vehicle Condition).		
Config PostValChng Amt	Total dollar adjustment amount resulting from vehicle configuration post valuation changes.		Metrics - PostVal and Settlement
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Config PostValChng Amt	Total dollar adjustment amount for vehicle configuration post valuation changes. Corresponding adjustment information can be seen in the 'Vehicle Information' section of the MVR. (Folder path in CCC ONE Metrics\Post Valuation).		Metrics - Post Valu- ation
Config PostValChng Cnt	Total count of changes to a loss vehicle's configuration after the valuation has been generated. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		Metrics - PostVal and Settlement
Config PostValChng File Cnt	Total number of post valuations that include one or more configuration post valuation changes. (Folder path in CCC ONE Metrics\Post Valuation).		Metrics - Post Valu- ation
Config	Total number of valuations that include one or more configuration post		Metrics - PostVal



Measure	Definition	Formula	Category
PostValChng File	valuation changes.		and Settlement
Cnt	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Date of Loss	The date of loss as specified in the valuation request.		Attributes - Valu-
	(Folder path in CCC ONE Attributes\Valuation Detail).		ation Detail
Date of Post Valu-	The date, with no timestamp, when the post valuation was completed.		Attributes - Post
ation	(Folder path in CCC ONE Attributes\Post Valuation Detail).		Valuation Detail
Date of Valuation	The date, with no timestamp, when the valuation was completed.		Attributes - Post
	(Folder path in CCC ONE Attributes\Post Valuation Detail).		Valuation Detail
Date of Valuation	The day the valuation was generated by CCC. The default display has the		Attributes - Valu-
	format mm/dd/yyyy e.g. 12/10/2016.		ation Detail
	(Folder path in CCC ONE Attributes\Valuation Detail).		
Date of Valuation	The day the valuation was submitted to CCC for valuation. The default dis-		Attributes - Valu-
Entered	play has the format mm/dd/yyyy e.g. 12/10/2016.		ation Detail
	(Folder path in CCC ONE Attributes\Valuation Detail).		
Date of Last Post	The day that the most recent post valuation changes were made to the valu	<u> </u> 	Attributes - Valu-
Val Chng	ation. The default display has the format mm/dd/yyyy e.g. 12/10/2016.		ation Detail



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Attributes\Valuation Detail).		
Dealer Quote Cnt	Total count of valuation backup vehicles identified as a dealer quote.		Metrics - Other
	(Folder path in CCC ONE Metrics\Valuation\Other).		
Dealer Quote File Cnt	Total count of valuations where one or more of the total count of valuation backup vehicles were identified as dealer quotes.		Metrics - Other
- Cint	(Folder path in CCC ONE Metrics\Valuation\Other).		
Deductible Amt	The total dollar amount for deductible on the vehicle claim.		Metrics - Adjust-
	(Folder path in CCC ONE Metrics\Valuation\Adjustments).		ments
Deductible File Cnt	The total count of valuations where the deductible amount is not equal to \$0.		Metrics - Adjust- ments
	(Folder path in CCC ONE Metrics\Valuation\Adjustments).		
DMV Database	DMV database of over title records and branded title records used to identify Total Loss VINs that have been identified as Salvage Vehicles, Gray Market, Hail Damaged, Police Cars, Taxi Licensed, Repossessed, Water Damaged, Wrecked Vehicles, Insurance Loss, Motor Changed, Scrap/Unrebuildable Vehicle, Bonded Vehicle, Livery Usage, Broken Odometer, Excluded/Exempt, Suspect Mileage, Not Actual Mileage, Fleet/Rentals, Municipal Usage, Rebuilt Vehicles, Kit Cars, Theft (recovered) Vehicles, Totaled		



Measure	Definition	Formula	Category
	Vehicles, Drivers Education Vehicles, Fire Damage, Junk Titles, Special Constructed, VIN Replaced on Vehicle, Non-Compliance Vehicle, Reconstructed Vehicle, Discrepancy of Mileage, Odometer Exceed Mechanical Limits, and Exempt from Gross Vehicle Weight.		
DMV Dupe VIN Cnt	The total count of VINs for which a duplicate VIN was found in the database of DMV information (i.e., branded title history). (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
DMV Dupe VIN File Cnt	The number of valuations that contained a VIN for which a duplicate VIN was found in the database of DMV information. (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
Domestic % of Valuation Cnt	The count of valuations where the source is Domestic as a percent of the total valuation cnt. (Folder path in CCC ONE Metrics\Valuation\Productivity).	(Valuation Cnt where Source = Domestic) / (Valu- ation Cnt where Source = Asian, Domestic or European)	Metrics - Pro- ductivity
Domestic Final Valuation Amt	The Final Valuation Amount where the source is Domestic. (Folder path in CCC ONE Metrics\Valuation\Severity).	Final Valuation Amt whereSource =	Metrics - Severity



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		Domestic	
Domestic Final Valuation Amt Avg	The average Final Valuation Amount where the source is Domestic. (Folder path in CCC ONE Metrics\Valuation\Severity).	(Final Valuation Amt / Valuation Cnt) where Source = Domestic	Metrics - Severity
Domestic Valuation Cnt	Total count of valuations where the source is Domestic. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Source = Domestic	Metrics - Pro- ductivity
E1 Condition Format	A Condition Formats Used. •If the condition format is E1, the base value of the vehicle is equal to a Condition 1 vehicle (Moderate Wear/Average Private). •If the comparable vehicle is inventory or a dealer advertisement, a negative dollar adjustment is applied to make the comparable vehicle equal to a Condition 1 vehicle. •If the comparable vehicle is a private advert isement, no dollar adjustment is made. The valuation response will include a detailed breakout of the condition rating for each of the different components of the vehicle such as body, glass, tires, etc.		
E2 Condition Format	A Condition Formats Used •If the condition format is E2, the base value of the vehicle is equal to a Condition 2 vehicle (Dealer Ready/Average Dealer). For example, if the comparable vehicle is a private advertisement, a positive adjustment is applied to make the comparable vehicle equal to a		



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	Condition 2 vehicle. •If the comparable vehicle is inventory or a dealer advertisement, no dollar adjustment is made. The valuation response will include a detailed breakout of the condition rating for each of the different components of the vehicle such as body, glass, tires, etc.		
Entered to LastPostValChng Cnt	The total count of claims with a valid number of days from the date the valuation was entered to the date that the last update to post valuation changes was made. If no post valuation changes are submitted, this field will not be populated. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time
Entered to LastPostValChng Days	The total count of days from the date the valuation was entered to the date that the last update to post valuation changes was made. If no post valuation changes are submitted, this field will not be populated. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time
Entered to LastPostValChng Days Avg	Average number of days between the date the vehicle was submitted to CCC for valuation and the date the last post valuation change was made. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).	Entered To LastPostValChng Days / Entered To LastPostValChng Cnt	Metrics - Cycle Time
Entered to Set-	The total count of days from the date the valuation was entered to the date		Metrics - Cycle



Measure	Definition	Formula	Category
tlement Days	of settlement as specified on the settlement tail. If no settlement tail is submitted, this field will not be populated.		Time
	(Folder path in CCC ONE Metrics\Valuation\Cycle Time).		
Entered to Set- tlement Days Avg	Average number of days between the date the vehicle was submitted to CCC for valuation and the date the Valuation was settled.	Entered To Set- tlement Days /	Metrics - Cycle Time
, 3	(Folder path in CCC ONE Metrics\Valuation\Cycle Time).	Entered To Set- tlement File Cnt	
Entered to Set- tlement File Cnt	The total count of claims with valid count of days from the date the valuation was entered to the date of settlement as specified on the settlement tail. If no settlement tail is submitted, this field will not be populated. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time
Entered to Valued Days	The total count of days from the date the valuation request was submitted to the date the valuation was generated. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time
Entered to Valued Days Avg	Average number of days between the date the vehicle was submitted to CCC for valuation and the date the valuation was generated by CCC. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).	Entered To Valued Days / Entered To Valued File Cnt	Metrics - Cycle Time
Entered to Valued	The total count of claims with a valid number of days from the date the		Metrics - Cycle



Measure	Definition	Formula	Category
File Cnt	valuation request was submitted to the date the valuation was generated.		Time
	(Folder path in CCC ONE Metrics\Valuation\Cycle Time).		
Equipment Added	The number of equipment added on post valuations.		Equipment Added
Cnt	(Folder path in CCC ONE Metrics\Equipment).		Cnt
Equipment Added	The number of equipment added and removed on post valuations.		Equipment Added
or Removed Cnt	(Folder path in CCC ONE Metrics\Equipment).		or Removed Cnt
Equipment	The number of equipment removed on post valuations.		Equipment
Removed Cnt	(Folder path in CCC ONE Metrics\Equipment).		Removed Cnt
Equipment Type	Indicates whether the equipment was an option or a package.		Equipment Type
	(Folder path in CCC ONE Attributes\Equipment).		
Equipment Change	Indicates whether the equipment was 'Added', 'Removed' or 'Original'. A		Equipment Change
	designation of 'Original' is assigned to options on original valuations.		
	(Folder path in CCC ONE Attributes\Equipment).		
European % of Valu	The count of valuations where the source is European as a percent of the	(Valuation Cnt	Metrics - Pro-
ation Cnt	total valuation cnt.	where Source =	ductivity
	(Folder path in CCC ONE Metrics\Valuation\Productivity).	European) / (Valu- ation Cnt where	



Measure	Definition	Formula	Category
		Source = Asian, Domestic or European)	
European Final Valuation Amt	The Final Valuation Amount where the source is European. (Folder path in CCC ONE Metrics\Valuation\Severity).	Final Valuation Amt whereSource = European	Metrics - Severity
European Final Valuation Amt Avg	The average Final Valuation Amount where the source is European. (Folder path in CCC ONE Metrics\Valuation\Severity).	(Final Valuation Amt / Valuation Cnt) where Source = European	Metrics - Severity
European Valuation Cnt	Total count of valuations where the source is European. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Source = European	Metrics - Pro- ductivity
Final Valuation Amt	This is the Valuation Amount plus all adjustments processed by CCC. (Folder path in CCC ONE Metrics\Valuation\Severity).		Metrics - Severity
Final Valuation Amt Avg	The average Final Valuation Amount based on those valuations included in the Valuation Count. (Folder path in CCC ONE Metrics\Valuation\Severity).	Final Valuation Amt / Valuation Cnt	Metrics - Severity
Gray Market VIN	The number of valuations that contained a VIN that was identified as a		Metrics - Other



Measure	Definition	Formula	Category
File Cnt	Gray Market VIN.		
	(Folder path in CCC ONE Metrics\Valuation\Other).		
Last Post Val Chng Date	The date that the most recent post valuation changes were made to the valuation.		Attributes - Valu- ation Detail
	(Folder path in CCC ONE Attributes\Valuation Detail).		
LastPostValChng to Settlement Days	The total count of days from the last date that post valuation changes were submitted to the date of settlement as specified on the settlement tail. If no post valuation changes were added to the valuation, and/or if no settlement tail was submitted, this field would not be populated for that valuation.		Metrics - Cycle Time
	(Folder path in CCC ONE Metrics\Valuation\Cycle Time).		
LastPostValChng to Settlement Days Avg	Average number of days between the date the last post valuation change was made and the date the Valuation was settled. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).	LastPostValChng To Settlement Days / LastPostValChng To Settlement File Cnt	Metrics - Cycle Time
_	The total count of claims with a valid number of days from the last date that post valuation changes were submitted to the date of settlement as		Metrics - Cycle Time



Measure	Definition	Formula	Category
	specified on the settlement tail. If no post valuation changes were added to the valuation, and/or if no settlement tail was submitted, this field would not be populated for that valuation. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		
Leased Veh File Cnt	Total count of valuations where the flag "Is loss vehicle a leased vehicle?" is set to "Yes" (Note this is not a mandatory field within the valuation submission). (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
Liability % of Valu- ation Cnt	The count of valuations where the loss category is Liability as a percent of the total valuation cnt. (Folder path in CCC ONE Metrics\Valuation\Productivity).	(Valuation where Loss Category = Liability) / (Valu- ation Cnt where Loss Category = Collision, Com- prehensive or Liab- ility)	Metrics - Pro- ductivity
Liability Final Valu- ation Amt	The Final Valuation Amount where the loss category is Liability. (Folder path in CCC ONE Metrics\Valuation\Severity).	Final Valuation Amt where Loss Cat- egory = Liability	Metrics - Severity



Measure	Definition	Formula	Category
Liability Final Valu- ation Amt Avg	The average Final Valuation Amount where the loss category is Liability. (Folder path in CCC ONE Metrics\Valuation\Severity).	(Final Valuation Amt / Valuation Cnt) where Loss Category = Liability	Metrics - Severity
Liability Valuation Cnt	The count of valuations where the loss category is Liability. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Loss Cat- egory = Liability	Metrics - Pro- ductivity
Light Truck % of Valuation Cnt	The count of valuations where the body category is Truck as a percent of the total valuation cnt. (Folder path in CCC ONE Metrics\Valuation\Productivity).	(Valuation Cnt where Body Cat- egory = Truck) / (Valuation Cnt where Type <> Unknown)	Metrics - Pro- ductivity
Light Truck Valu- ation Cnt	Total count of valuations where the category is Truck. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Body Cat- egory = Truck	Metrics - Pro- ductivity
Loss Category	Loss Category is the type of coverage for a particular valuation. Valid loss categories include: • Collision • Comprehensive • Liability • Other • Unknown		Attributes - Valu- ation



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Attributes\Claim\Valuation).		
Loss CBSA	A Core Based Statistical Area (CBSA) is a geographic area of at least 10,000 people defined by the government that consists of one or more adjacent counties. The CBSA of the loss vehicle is derived from the zip code used in the Valuation. (Folder path in CCC ONE Attributes\Claim\Valuation).		Attributes - Valu- ation
Loss State	The geographic state associated with the zip code used in the Valuation. (Folder path in CCC ONE Attributes\Claim\Valuation).		Attributes - Valu- ation
Loss to Entered Days	The total count of days from the date of loss to the date the valuation was submitted to CCC for valuation. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time
Loss to Entered Days Avg	Average number of days between the date of loss and the date the vehicle was submitted to CCC for valuation. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).	Loss To Entered Days / Loss To Entered File Cnt	Metrics - Cycle Time
Loss to Entered File Cnt	The total count of claims with a valid count of days from the date of loss to the date the valuation was submitted to CCC for valuation. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time



Measure	Definition	Formula	Category
Loss to LastPostValChng Cnt	The total count of days from the date of loss to the date the last update to post valuation changes were made. If no post valuation changes were submitted, this data element would not be populated. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time
Loss to LastPostValChng Days	The total count of claims with a valid count of days from the date of loss to the date the last update to post valuation changes were made. If no post valuation changes were submitted, this data element would not be populated. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time
Loss to LastPostValChng Days Avg	Average number of days between the date of loss and the date the last post valuation changes were made. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).	Loss To LastPostValChng Days / Loss To LastPostValChng Cnt	Metrics - Cycle Time
Loss to Settlement Days	The total count of days from the date of loss to the date of settlement as specified on the settlement tail. If no settlement tail is submitted, this data element would not be populated for that valuation. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time



Measure	Definition	Formula	Category
Loss to Settlement Days Avg	Average number of days between the date of loss and the date the Valuation was settled. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).	Loss To Settlement Days / Loss To Set- tlement File Cnt	
Loss to Settlement File Cnt	The total count of claims with a valid count of days from the date of loss to the date of settlement as specified on the settlement tail. If no settlement tail is submitted, this data element would not be populated for that valuation. (Folder path in CCC ONE Metrics) Valuation (Cycle Time)		Metrics - Cycle Time
Loss to Valued Days	(Folder path in CCC ONE Metrics\Valuation\Cycle Time). The total count days from the date of loss to the date the valuation completed by CCC. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time
Loss to Valued Days Avg	Average number of days between the date of loss and the date the valuation was generated by CCC. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).	Loss To Valued Days / Loss To Valued File Cnt	Metrics - Cycle Time
Loss to Valued File Cnt	The total count of claims with a valid count of days from the date of loss to the date the valuation completed by CCC. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time



Measure	Definition	Formula	Category
Loss Type	Identifies the type of loss that caused the claim: •Theft •Collision (includes all Non-Theft valuations for all loss coverages (i.e. Comprehensive, Liability, AND Collision) •Other •Unknown (Folder path in CCC ONE Metrics Attributes\Claim\Total Loss).		Attributes - Total Loss
Loss Unit Type	Identifies whether the valuation was a Motorcycle (MC), Branded Title (SV) or Vehicle (VE) valuation. (Folder path in CCC ONE Attributes\Valuation Detail).		Attributes - Valu- ation Detail
Loss Zip Code	The zip code used in the Valuation. It is the 'Location' in the Vehicle Details section under the Vehicle Information on the MVR. The CBSA and State is derived from the Loss Zipcode.		
Make	Vehicle Make is the make decoded from the VIN. (Folder path in CCC ONE Attributes\Vehicle).		Attributes - Vehicle
Manufacturer	Vehicle Manufacturer groups together different vehicle makes based on the global manufacturer. For example: GM as a manufacturer would drill to vehicle makes such as Pontiac, Chevrolet, etc. (Folder path in CCC ONE Attributes\Vehicle).		Attributes - Vehicle
Mileage PostValChng Amt	Total dollar adjustment amount resulting from mileage post valuation changes.		Metrics - PostVal and Settlement



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Mileage	Total dollar adjustment amount for a mileage post valuation change.		Metrics - Post Valu-
PostValChng Amt	(Folder path in CCC ONE Metrics\Post Valuation).		ation
Mileage PostValChng Cnt	Total count of changes to a loss vehicle's mileage (odometer) after the valuation has been generated.		Metrics - PostVal and Settlement
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Mileage	Total number of post valuations that include a mileage post valuation		Metrics - Post Valu-
PostValChng File Cnt	change.		ation
Cit	(Folder path in CCC ONE Metrics\Post Valuation).		
Mileage PostValChng File	Total number of valuations that include one or more mileage post valuation changes.		Metrics - PostVal and Settlement
Cnt			and Settlement
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Motorcycle % of	The count of valuations where the type is Motorcycle as a percent of the	(Valuation Cnt	Metrics - Pro-
Valuation Cnt	total valuation cnt.	where Type =	ductivity
	(Folder path in CCC ONE Metrics\Valuation\Productivity).	Motorcycle) / (Valuation Cnt where	
		Type <> Unknown)	
Motorcycle Valu-	The count of valuations where the type is Motorcycle.	Valuation Cnt	Metrics - Pro-



Measure	Definition	Formula	Category
ation Cnt	(Folder path in CCC ONE Metrics\Valuation\Productivity).	where Type = Motorcycle	ductivity
N1 Condition Format	A Condition Formats Used. •If the condition format is N1 the vehicle is automatically valued as a Condition 1 vehicle (Moderate Wear/Average Private). The loss vehicle uses Condition 1 as the baseline when compared to comparable vehicles. For example, if the comparable vehicle is inventory or a dealer advertisement, a negative dollar adjustment will be applied to make the comparable vehicle equal to a Condition 1 vehicle. •If the comparable vehicle is a private advertisement, no dollar adjustment is made.		
N2 Condition Format	A Condition Formats Used. •If the condition format is N2 the vehicle is automatically valued as a Condition 2 vehicle (Dealer Ready/Average Dealer). The loss vehicle uses Condition 2 as the baseline when compared to comparable vehicles. For example, if the comparable vehicle is inventory or a dealer advertisement, no dollar adjustment is made. •If the vehicle is a private advertisement, a positive adjustment will be applied to make the comparable vehicle equal to a Condition 2 vehicle.		
National Industry	This is an attribute in the Industry folder that is used to specify inclusion of National Industry on a report.		
NICB Hit Cnt	The total count of VINs for which a duplicate VIN was found in the NICB database.		Metrics - Other



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Metrics\Valuation\Other).		
NICB Hit File Cnt	The number of valuations that contained a VIN for which a duplicated VIN was found in the NICB database. (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
Non-Theft % of Valuation Cnt	The count of valuations where the loss type is Collision as a percent of the total valuation cnt. (Folder path in CCC ONE Metrics\Valuation\Productivity).	(Valuation Cnt where Loss Type = Collision) / (Valu- ation Cnt where Loss Type = Col- lision or Theft)	Metrics - Pro- ductivity
Non-Theft Final Valuation Amt	The Final Valuation Amount where the loss type is Collision. (Folder path in CCC ONE Metrics\Valuation\Severity).	Final Valuation Amt where Loss Type = Collision	Metrics - Severity
Non-Theft Final Valuation Amt Avg	The average Final Valuation Amount where the loss type is Collision. (Folder path in CCC ONE Metrics\Valuation\Severity).	(Final Valuation Amt / Valuation Cnt) where Loss Type = Collision	Metrics - Severity
Non-Theft Valu- ation Cnt	Total count of valuations where the loss type is Collision. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Loss Type =	Metrics - Pro- ductivity



Measure	Definition	Formula	Category
		Collision	
Odometer Range	Condition attribute defined by the vehicle odometer specified for the loss vehicle in the appraisal. Values include: •(Unknown) •(1-20k miles) •(20-40k miles) •(40-60k miles) •(60-80k miles) •(80-100k miles) •(100-120k miles) •(120-140k miles) •(140k+ miles) (Folder path in CCC ONE Attributes\Condition).		Attributes - Condition
Option Name	The name of the option or package. (Folder path in CCC ONE Attributes\Equipment).		Option Name
Option Type	If the Equipment Type was 'Option', Option Type indicates whether is was a Power, Radio, Transmission or Other type. If the Equipment Type was Package, the Option Type is also Package. (Folder path in CCC ONE Attributes\Equipment).		Option Type
Original Equipment Cnt	The number of equipment on the original valuation. (Folder path in CCC ONE Metrics\Equipment).		Original Equipment Cnt
Period	The Period folder includes the period attributes available for inclusion on a report. •The date the valuation was completed by CCC is used to determine the month in which a valuation is reported. •The lowest period resolution that information will be displayed is at a monthly resolution.Data is		



Measure	Definition	Formula	Category
	updated as soon as information for that month is loaded into the summary tables at the close of each week. Once data is received in a weekly load for the following month, Current Month will advance to next month. •Other time periods available for reporting include Year and Quarter. • Updates to the management information are made weekly. CCC's Data Warehouse production cycle runs on the weekend and at the close of every month. Once that production cycle is complete, users can access the new data by close of business that following Monday.		
Post Valuation Amt	Total dollar adjustment amount for post valuation changes. (Folder path in CCC ONE Metrics\Post Valuation).		Metrics - Post Valu- ation
Post Valuation Amt Avg	Average dollar adjustment amount for post valuation changes. (Folder path in CCC ONE Metrics\Post Valuation).	Post Valuation Amt / Post Valuation Cnt	Metrics - Post Valu- ation
Post Valuation Cnt	Total number of post valuations. (Folder path in CCC ONE Metrics\Post Valuation).		Metrics - Post Valu- ation
Post Valuation Date	The date, with a timestamp, when the post valuation was completed. (Folder path in CCC ONE Attributes\Post Valuation Detail).		Attributes - Post Valuation Detail
Post Valuation	The method used to submit the post valuation to CCC. Values include:		Attributes - Post



Measure	Definition	Formula	Category
Method	NOT AVAILABLE		Valuation Detail
•	PHONE		
•	PORTAL		
•	NOT AVAILABLE applies to any valuation that does not have a post valuation. PHONE applies to the post valuation requests done through Sioux Falls. (Folder path in CCC ONE Attributes\Post Valuation Detail).		
Post Valuation Number	CCC supports up to 99 post valuations to an original valuation. The Post Valuation Number is a 0-99 number assigned to each post valuation to the original valuation. (Folder path in CCC ONE Metrics\Post Valuation).		Metrics - Post Valu- ation
PostTax Adj Amt	The total amount of PostTax Adjustments made on valuation requests after taxes are applied. Common PostTax Adjustments are deductibles and DMV fees. (Folder path in CCC ONE Metrics\Valuation\Adjustments).		Metrics - Adjust- ments
PostTax Adjust- ments	Adjustments made to the value of the vehicle after Sales Tax is applied. These are generally not items on the vehicle itself, but fees associated with		



Measure	Definition	Formula	Category
	the settlement process. Typical PostTax items include DMV fees (for title transfer), rebates and the policy's deductible amount.		
PostTax File Cnt	The number of valuations that contained a PostTax Adjustments dollar amount. (Folder path in CCC ONE Metrics\Valuation\Adjustments).		Metrics - Adjust- ments
PostVal Dealer Prep Amt	Total dollar adjustment amount for post valuation Dealer Preparation fees. Dealer Prep is an allowed deduction in certain states for costs a dealer would need to incur to prepare a vehicle for sale. (Folder path in CCC ONE Metrics\Post Valuation).		Metrics - Post Valu- ation
PostVal Deductible Amt	Total dollar adjustment amount for post valuation changes to the policy holder's deductible. (Folder path in CCC ONE Metrics\Post Valuation).	PostVal Deductible Amt / Post Valu- ation Cnt	Metrics - Post Valu- ation
PostVal DMV Amt	Total dollar adjustment amount for post valuation DMV fees. DMV fees vary but may include reimbursements for the unused portion of a vehicle's registration or the cost to register a new title and/or registration for a replacement vehicle.		Metrics - Post Valu- ation
	(Folder path in CCC ONE Metrics\Post Valuation).		
PostVal Prior	Total dollar adjustment amount for post valuation changes related to dam-		Metrics - Post Valu-



Measure	Definition	Formula	Category
Damage Amt	age sustained to the vehicle prior to the current claim.		ation
	(Folder path in CCC ONE Metrics\Post Valuation).		
PostVal Rebates Amt	Total dollar adjustment amount for post valuation changes to the Valuation deductions for rebates received on the damaged vehicle.		Metrics - Post Valuation
, with	(Folder path in CCC ONE Metrics\Post Valuation).		ddon
PostVal to Pri- orPostVal Cnt	The total count of post valuations with a valid number of days from the date of a post valuation to the date of the prior post valuation.		Metrics - Post Valu-
OFFOSTVAI CITE	(Folder path in CCC ONE Metrics\Post Valuation).		auon
PostVal to Pri-	The total number of days from the date of a post valuation to the date of		Metrics - Post Valu-
orPostVal Days	the prior post valuation. (Folder path in CCC ONE Metrics\Post Valuation).		ation
PostVal to Pri-	The average number of days from the date of a post valuation to the date	PostVal to Pri-	Metrics - Post Valu-
	of the prior post valuation.	orPostVal Days /	ation
	(Folder path in CCC ONE Metrics\Post Valuation).	PostVal to Pri- orPostVal Cnt	
PostValChng Total Amt	Total dollar adjustment amount resulting from post valuation changes.		Metrics - PostVal
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		and Settlement



Measure	Definition	Formula	Category
PostValChng Total File Cnt	Total number of valuations that include one or more post valuation changes.		Metrics - PostVal and Settlement
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
PrePostTaxAdj PostValChng Amt	Total dollar adjustment amount for post valuation changes to Pre and Post Tax adjustments. Pre and Post Tax adjustments include manually entered adjustments and standard adjustments like Deductible, Dealer Prep, DMV Fees, Prior Damage, Rebates, etc.		Metrics - Post Valu- ation
	(Folder path in CCC ONE Metrics\Post Valuation).		
PrePostTaxAdj PostValChng Amt	Total dollar adjustment amount resulting from post valuation changes to Pre- and PostTax Adjustments. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		Metrics - PostVal and Settlement
Due De etTev Aeli			Matrice Death(al
PrePostTaxAdj PostValChng Cnt	Total count of changes to Pre- and/or PostTax Adjustments after the valuation has been generated.		Metrics - PostVal and Settlement
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
PrePostTaxAdj PostValChng File	The total number of post valuations that include one or more Pre or Post Tax adjustments.		Metrics - Post Valuation
Cnt	(Folder path in CCC ONE Metrics\Post Valuation).		



Measure	Definition	Formula	Category
PrePostTaxAdj PostValChng File	Total number of valuations that include one or more post valuation changes to Pre- and/or PostTax Adjustments.		Metrics - PostVal and Settlement
Cnt	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
PreTax Adj Amt	The total amount of PreTax adjustments made on valuation requests before taxes are applied. Common Pre-Tax adjustments are unrelated prior damage and dealer preparation. (Folder path in CCC ONE Metrics\Valuation\Adjustments).		Metrics - Adjust- ments
PreTax Adjustments	Adjustments made to the value of the vehicle before Sales Tax is applied. Typical PreTax Adjustments are deductions for prior damage, dealer preparation fees mandated by many states, or after-factory add-on items added to the car such as alarm systems or aftermarket stereo systems.		
PreTax File Cnt	The number of valuations that contained a PreTax Adjustments dollar amount. (Folder path in CCC ONE Metrics\Valuation\Adjustments).		Metrics - Adjust- ments
Prior Damage Amt	The total dollar amount of adjustments for damages to the vehicle prior to the current claim. (Folder path in CCC ONE Metrics\Valuation\Severity).		Metrics - Severity
Prior Damage Cnt	The count of valuations where there was prior damage to the vehicle.		Metrics - Severity



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Metrics\Valuation\Severity).		
PVal Cnt	An indicator of whether the VIN was previously valued.		Attributes - Valu-
	(Folder path in CCC ONE Attributes\Valuation Detail).		ation Detail
PVal Cnt	Total count of valuation backup vehicles identified as vehicles previously valued by CCC.		Metrics - Other
	(Folder path in CCC ONE Metrics\Valuation\Other).		
PVAL File Cnt	Total count of valuations where one or more of the total count of valuation		Metrics - Other
	backup vehicles were identified as vehicles previously valued by CCC.		
	(Folder path in CCC ONE Metrics\Valuation\Other).		
Refurb Amt	The total dollar amount of refurbishment adjustments.		Metrics - Adjust-
	(Folder path in CCC ONE Metrics\Valuation\Adjustments).		ments
Refurb File Cnt	The number of valuation requests which had a refurbishment adjustment.		Metrics - Adjust-
	(Folder path in CCC ONE Metrics\Valuation\Adjustments).		ments
Refurb	Total dollar adjustment amount resulting from post valuation changes to		Metrics - PostVal
PostValChng Amt	the refurbishment amount.		and Settlement
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Refurb	Total dollar adjustment amount made during post valuations for costs asso		Metrics - Post Valu-



Measure	Definition	Formula	Category
PostValChng Amt	ciated with refurbishments made to the damaged vehicle.		ation
	(Folder path in CCC ONE Metrics\Post Valuation).		
Refurb PostValChng Cnt	Total count of changes to PostTax Adjustments after the valuation has been generated.		Metrics - PostVal and Settlement
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Refurb	Total number of valuations that include one or more post valuation		Metrics - PostVal
PostValChng File Cnt	changes to the refurbishment amount.		and Settlement
Cit	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Refurb	Total number of post valuations that include one or more vehicle refur-		Metrics - Post Valu-
PostValChng File	bishment post valuation changes.		ation
Cnt	(Folder path in CCC ONE Metrics\Post Valuation).		
Refurbishment	Refurbishments are adjustments made to the vehicle to compensate the		
	owner for any improvements made to the vehicle that affect the Valuation		
	Amt.Examples of these are new tires, new paint, rebuilt motor, rebuilt trans-		
	mission, and a reconditioned interior.		
Sales Tax Amt	The total amount of Sales Tax Adjustments made on valuation requests.		Metrics - Adjust-
	(Folder path in CCC ONE Metrics\Valuation\Adjustments).		ments



Measure	Definition	Formula	Category
Sales Tax File Cnt	The number of valuations that have a Sales Tax Amt.		Metrics - Adjust- ments
	(Folder path in CCC ONE Metrics\Valuation\Adjustments).		
Sales Tax Pct	The sales tax percentage.		Metrics - Adjust-
	(Folder path in CCC ONE Metrics\Valuation\Adjustments).		ments
Salvage Dupe VIN Cnt	The total count of branded salvage hits. This data is populated from mid-year 2002 forward for valuations that the data identified as branded salvage. Note that because the database check is an add-on feature that is not used by every CCC client, the industry-wide level data will not provide a true representation of the frequency of branded titles within the population of valuations generated by CCC. (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
Salvage Dupe VIN	The number of valuations that contained a VIN that had previously been		Metrics - Other
File Cnt	submitted to a salvage pool.		weares sure.
	(Folder path in CCC ONE Metrics\Valuation\Other).		
Settlement Adj CCC	This is the Settlement Amount after all adjustments are considered.		Metrics - PostVal
Valuation Amt	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		and Settlement
Settlement Adjuster	The ID of the adjuster specified on the settlement tail returned to CCC for		Attributes - Valu-



Measure	Definition	Formula	Category
ID	each valuation.		ation Detail
	(Folder path in CCC ONE Attributes\Valuation Detail).		
Settlement Amt	The Settlement Amount after all adjustments are considered.		Metrics - PostVal
Paid Amt	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		and Settlement
Settlement Amt	The average amount paid for a Valuation after settlement.	Settlement Amt	Metrics - PostVal
Paid Avg	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).	Paid Amt / Set-	and Settlement
		tlement Amt Paid File Cnt	
Settlement Amt	Total number of valuation where the Settl Amount Paid Amt is <>\$0.		Metrics - PostVal
Paid File Cnt	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		and Settlement
Settlement CCC Val	The Settlement Amount before adjustments are made by the adjuster.		Metrics - PostVal
Amt	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		and Settlement
Settlement Date	The date of settlement as specified on the settlement tail returned to CCC		Attributes - Valu-
	for each valuation.		ation Detail
	(Folder path in CCC ONE Attributes\Valuation Detail).		
	Total dollar adjustment to valuation designated by the insurance adjuster		Metrics - PostVal
ible Amt	during settlement for deductible. If nothing is entered by the adjuster dur-		and Settlement



Measure	Definition	Formula	Category
	ing the settlement process, the system will populate with the deductible submitted with the valuation request.		
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Settlement ECA Adj Amt	The condition dollar adjustment for valuations condition rated with methods E1 or E2.		Metrics - PostVal and Settlement
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Settlement File Cnt	Total number of valuations where Settlement Type is set to "Yes" or "Electronic".		Metrics - PostVal and Settlement
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Settlement Non Factory Amt	Total dollar adjustment to valuation designated by insurance adjuster during settlement for non-factory options.		Metrics - PostVal and Settlement
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Settlement Other PreTax Adj Amt	Total dollar adjustments to valuation designated by the insurance adjuster during settlement for PreTax Adjustments (excluding adjustments for non-factory items). If nothing is entered by the adjuster during the settlement process, the system will populate with the PreTax Adjustments submitted with the valuation request.		Metrics - PostVal and Settlement
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		



Measure	Definition	Formula	Category
Settlement Owner	The Owner Salvage dollar amount on settlements.		Metrics - PostVal
Retain Salvage Amt	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		and Settlement
Settlement Post Val Adj Amt	Total dollar adjustments to valuation designated by the insurance adjuster during settlement for PostTax Adjustments (excluding deductible). If nothing is entered by the adjuster during the settlement process, the system will populate with the PostTax Adjustments submitted with the valuation request.		Metrics - PostVal and Settlement
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Settlement Refurb Amt	Total dollar adjustments to valuation designated by the insurance adjuster during settlement for refurbishment. If nothing is entered by the adjuster during the settlement process, the system will populate with the dollar amount for refurbishments submitted with the valuation request. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		Metrics - PostVal and Settlement
Settlement Sales Tax Amt	Total dollar adjustment to valuation designated by the insurance adjuster during settlement for Sales Tax.If nothing is entered by the adjuster during the settlement process, the system will populate with the sales tax amount calculated by CCC based on the sales tax rate submitted with the valuation request.		Metrics - PostVal and Settlement



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		
Severity Range Group	Series of dollar ranges used to group loss vehicles based on their Final Valuation Amt (equivalent of 'Total' on the MVR). (Folder path in CCC ONE Attributes\Claim\Total Loss).		Attributes - Total Loss
Source	Vehicle Source is essentially the traditional manufacturer country of origin.Categories include Asian, Domestic, European, and Other. Examples: •Honda vehicle source is considered Asian, regardless of whether the car was actually manufactured in the U.S. or in Japan. •Chrysler vehicle source is considered Domestic despite the ownership by Daimler Benz. All Vehicle Source drills to Manufacturers to Makes. (Folder path in CCC ONE Attributes\Vehicle).		Attributes - Vehicle
Submitter Name	The name of the person that requested the initial valuation. (Folder path in CCC ONE Attributes\Valuation Detail).		Metrics - PostVal and Settlement
SUV % of Valuation Cnt	The count of valuations where the type is Utility Vehicle as a percent of the total valuation cnt. (Folder path in CCC ONE Metrics\Valuation\Productivity).	(Valuation Cnt where Type = Util- ity Vehicle, Sport Utility Vehicle) / (Valuation Cnt where Type <>	Metrics - Pro- ductivity



Measure	Definition	Formula	Category
		Unknown)	
SUV Valuation Cnt	The count of valuations where the type is Sports Utility Vehicle / Utility Vehicle. (Folder path in CCC ONE Metrics\Valuation\Productivity).	Valuation Cnt where Type = Util- ity Vehicle, Sport Utility Vehicle	Metrics - Pro- ductivity
Tax Amt	The total dollar amount for taxes applied to the valuation. Tax reflects applicable state, county, and municipal taxes. 'Vehicular Tax' on the MVR.		
Theft % of Valu- ation Cnt	The count of valuations where the loss type is Theft as a percent of the total valuation cnt. (Folder path in CCC ONE Metrics\Valuation\Productivity).	(Valuation Cnt where Loss Type = Theft) / Valuation Cnt	Metrics - Pro- ductivity
Theft Final Valu- ation Amt	The Final Valuation Amt where the loss type is Theft. (Folder path in CCC ONE Metrics\Valuation\Severity).	Final Valuation Amt where Loss Type = Theft	Metrics - Severity
Theft Final Valu- ation Amt Avg	The average Final Valuation Amount where the loss type is Theft. (Folder path in CCC ONE Metrics\Valuation\Severity).	(Final Valuation Amt / Valuation Cnt) where Loss Type = Theft	Metrics - Severity
Theft Valuation Cnt	Total count of valuations where the loss type is Theft.	Valuation Cnt	Metrics - Pro-



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Metrics\Valuation\Productivity).	where Loss Type = Theft	ductivity
Third Party File Cnt	The total count of valuations where the flag "Is vehicle owner a third party claimant?" is set to "Yes" (note this is not a mandatory field during valuation request submission). (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
TL Input Source	The method used to submit the valuation to CCC.Values include: •FAX •PHONE •PORTAL •PATHWAYS •CCC ONE (Folder path in CCC ONE Attributes\Claim\Valuation).		Attributes - Valu- ation
TL Inventory Dupe VIN Cnt	The total count of VINs for which CCC had previously collected dealer inventory data to populate it's vehicle inventory database. (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
TL Inventory Dupe VIN File Cnt	The number of valuations that contained a VIN for which CCC had previously collected dealer inventory data to populate it's vehicle inventory database. (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
TL Refurb Vehicle	Identifies whether and what type of refurbishment was included on the loss vehicle. Values include: •"R" for Restored •"N" for Not Restored		Attributes - Total Loss Condition



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Attributes\Condition\Total Loss Condition).		
TL Settlement Type	Identifies whether settlement information has been entered, and if so, the method in which the settlement information was provided to CCC.Values include: •"Y" for Yes •"E" for electronic settlement •"N" if blank or No (Folder path in CCC ONE Attributes\Claim\Valuation).		Attributes - Valu- ation
Total Cnt of Post Val Changes	Total count of changes made to a valuation after the valuation has been generated. Post valuation changes may or may not lead to a change in the Valuation Amt. Post valuation changes include changes to the vehicle configuration, mileage, condition, refurbishments, and Pre- and PostTax Adjustments. (Folder path in CCC ONE Metrics\Valuation\PostVal and Settlement).		Metrics - PostVal and Settlement
Total Dupe VIN Cnt	The total number of VINs where a one or more of the following duplicate VINs was found: •Total Loss VIN Dupe Cnt •Salvage Dupe VIN Cnt •CES Dupe VIN Cnt •TL Inventory Dupe VIN Cnt •DMV Dupe VIN Cnt. (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
Total Dupe VIN File Cnt	The number of valuations where Total Dupe VIN Cnt greater than 0. (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
Total Loss VIN	The total count of VINs for which CCC had previously generated a valu-		Metrics - Other



Measure	Definition	Formula	Category
Dupe Cnt	ation.		
	(Folder path in CCC ONE Metrics\Valuation\Other).		
Total Loss VIN Dupe File Cnt	The number of valuations that contained a VIN for which CCC had previously generated a valuation.		Metrics - Other
	(Folder path in CCC ONE Metrics\Valuation\Other).		
Types	Vehicle Type values include: • ATV • Economy/compact car • Commercial vehicles • Luxury/sport car • Motorcycle • Pickup truck • Scooter • Standard (mid-full size) car • Sport Utility Vehicle • Utility Vehicle • Van/minivan		Attributes - Vehicle
	(Folder path in CCC ONE Attributes\Vehicle).		
User ID	The office id associated with the Valuation (Folder path in CCC ONE Attributes\Valuation Detail).		Attributes - Valu- ation Detail
User Name	The name of the office associated with the Valuation. (Folder path in CCC ONE Attributes\Valuation Detail).		Attributes - Valu- ation Detail
Valuation Amt	Local market value amount as determined by CCC valuation methodology. Value of vehicle prior to adjustments for condition, refurbishments, Pre- and/or PostTax Adjustments, and Sales Tax. This is the equivalent of the 'Base Vehicle Value' on the MVR.		Metrics - Severity



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Metrics\Valuation\Severity).		
Valuation Amt Avg	The average Valuation Amount based on those valuations included in the valuation count.	Valuation Amt / Valuation Cnt	Metrics - Severity
	(Folder path in CCC ONE Metrics\Valuation\Severity).		
Valuation Cnt	The number of valuation requests processed by CCC for the specified parameters.		Metrics - Pro- ductivity
	(Folder path in CCC ONE Metrics\Valuation\Productivity).		
Valuation Date	The date the valuation was generated by CCC.		Attributes - Valu- ation Detail
	(Folder path in CCC ONE Attributes\Valuation Detail).		ation Detail
Valuation Entered	The date the valuation was submitted to CCC for valuation.		Attributes - Valu-
Date	(Folder path in CCC ONE Attributes\Valuation Detail).		ation Detail
Valuation Request Number	The number CCC assigns to each valuation completed to uniquely identify each valuation.		Attributes - Valu- ation Detail
	(Folder path in CCC ONE Attributes\Valuation Detail).		
Valuation State	A comparison of performance to all the valuations completed in the Loss		Attributes - Valu-
Industry	State.		ation
	(Folder path in CCC ONE Attributes\Valuation).		



Measure	Definition	Formula	Category
Valuation Type	A code that identifies whether the valuation was Private Passenger Vehicle (PPV),Commercial Recreational Vehicle (CRV) or Guidebook Valuation Service – J.D. Power (GVS-N). (Folder path in CCC ONE Attributes\Valuation Detail).		Attributes - Valu- ation Detail
Valued to LastPostValChng Cnt	The total valid count of valuations with a valid number of days from the date the valuation was completed by CCC to the date the last changes to the post valuation changes was made. If no post valuation changes were submitted, this data element would not be populated for that valuation. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time
Valued to LastPostValChng Days	The total number of days from the date the valuation was completed by CCC to the date the last changes to the post valuation changes was made. If no post valuation changes were submitted, this data element would not be populated for that valuation. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time
Valued to LastPostValChng Days Avg	Average number of days between the date the valuation was generated by CCC and the date the last post valuation change was made. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).	Valued To LastPostValChng Days / Valued To LastPostValChng Cnt	Metrics - Cycle Time



Measure	Definition	Formula	Category
Valued to PostVal Cnt	The total count of post valuations with a valid number of days from the date the valuation was completed by CCC to the date of the post valuation. (Folder path in CCC ONE Metrics\Post Valuation).		Metrics - Post Valu- ation
Valued to PostVal Days	The total number of days from the date the valuation was completed by CCC to the date of the post valuation. (Folder path in CCC ONE Metrics\Post Valuation).		Metrics - Post Valu- ation
Valued to PostVal Days Avg	The average number of days between the date the valuation was completed by CCCto the date of the post valuation. (Folder path in CCC ONE Metrics\Post Valuation).	Valued to PostVal Days / Valued to PostVal Cnt	Metrics - Post Valu- ation
Valued to Set- tlement Days	The total number of days from the date the valuation was completed by CCC to the date of settlement as specified on the returned settlement tail. If no settlement tail is submitted, this data element would not be populated for that valuation. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time
Valued to Set- tlement Days Avg	Average number of days between the date the valuation was generated by CCC and the date the Valuation was settled. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).	Valued To Set- tlement Days / Val- ued To Settlement File Cnt	Metrics - Cycle Time



Measure	Definition	Formula	Category
Valued to Set- tlement File Cnt	The total count of claims with a valid number of days from the date the valuation was completed by CCC to the date of settlement as specified on the returned settlement tail. If no settlement tail is submitted, this data element would not be populated for that valuation. (Folder path in CCC ONE Metrics\Valuation\Cycle Time).		Metrics - Cycle Time
Vehicle	This folder includes such attributes as Sources, Manufacturers, Makes, Models, Body Categories, Types, Engine, Door Style and Body Styles. (Folder path in CCC ONE Attributes\Vehicle).		Attributes - Vehicle
Vehicle Age	The age of the vehicle. The number of years from the current year to the model year of the vehicle. (Folder path in CCC ONE Attributes\Condition).		Attributes - Condition
Vehicle Age	The age of the vehicle based on of the model year in the year in which the valuation was completed – i.e. if a 1995 model year vehicle was valued in calendar year 2000, the age would be 5. (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
Vehicle Age Avg	The average age of the vehicle in years. Age is calculated based on the vehicle model year subtracted from the year the valuation was generated by CCC.	Vehicle Age / Valu- ation Cnt	Metrics - Other



Measure	Definition	Formula	Category
	(Folder path in CCC ONE Metrics\Valuation\Other).		
Vehicle Age Group	Vehicle Age Group is a grouping of vehicles based on their vehicle ages. Categories include the following: •Current Yr or Newer Group = where Vehicle Age is less than 1 year •1 - 3 Years = where Vehicle Age is 1 to 3 years •4 - 6 Years = where Vehicle Age is 4 to 6 years •7 Years and older = where Vehicle Age is 7 years and older •Unknown Age Group = where vehicle age is unavailable or invalid (Folder path in CCC ONE Attributes\Condition).	Vehicle Age Group is a grouping of vehicles based on their vehicle ages.	Attributes - Condition
Vehicle Odometer	The odometer as specified in the valuation request for the loss vehicle. (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
Vehicle Odometer Avg	The average odometer for the group of loss vehicles reported on. (Folder path in CCC ONE Metrics\Valuation\Other).	Vehicle Odometer/ Valuation Cnt	Metrics - Other
Vehicle Owner Name	The name of the vehicle owner as specified in the valuation request. 'Owner' in the Claim Information section of the MVR. (Folder path in CCC ONE Attributes\Valuation Detail).		Attributes - Valu- ation Detail
Vehicle Style	The vehicle style as specified on the appraisal for the loss vehicle. (Folder path in CCC ONE Attributes\Vehicle).		Attributes - Vehicle



Measure	Definition	Formula	Category
Vehicle VIN	The Vehicle Identification Number (VIN). (Folder path in CCC ONE Attributes\Valuation Detail).		Attributes - Valu- ation Detail
Vehicle Year	The vehicle model year for the loss vehicle as specified on the valuation. (Folder path in CCC ONE Metrics\Valuation\Other).		Metrics - Other
Vehicle Year Avg	Average vehicle model year. (Folder path in CCC ONE Metrics\Valuation\Other).	Vehicle Year / Valu- ation Cnt	Metrics - Other