

## Explore for Claims Data Dictionary

### Model: GW - Efc Claim Inventory



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Model column name	Description	Type	Source table name	Source column name	Formula
<b>Attributes (A-Z)</b>					
<b>Accident Type</b>	Code, such as Contact with fire or flame, Cut, puncture, scrape, injured by broken glass, or Fall, slip, or trip injury on same level, indicating detailed type of accident for an exposure's claim, augmenting Loss Cause.	Text	GW_Efc_Claim_Table	accident_type	
<b>Catastrophe</b>	Number and name of a catastrophe with which a claim is associated.	Text	GW_Efc_Claim_Table	catastrophe	
<b>Catastrophe Description</b>	Description of a catastrophe with which a claim is associated in ClaimCenter.	Text	GW_Efc_Claim_Table	catastrophe_description	
<b>Catastrophe Name</b>	Name of a catastrophe with which a claim is associated. Catastrophe names are added to claims in ClaimCenter as catastrophes are cataloged.	Text	GW_Efc_Claim_Table	catastrophe_name	
<b>Catastrophe Type</b>	Type of catastrophe with which a claim is associated, namely Internal or ISO. ISO means that the data was generated from a governing body, such as ISO in the United States. Internal means that the data was generated by other means, such as manually by the insurer.	Text	GW_Efc_Claim_Table	catastrophe_type	
<b>Claim Assigned by User</b>	First and last name of the ClaimCenter user who assigned a claim.	Text	GW_Efc_Claim_Table	claim_assigned_by_user	
<b>Claim Assigned By User Department</b>	Department of the ClaimCenter user who assigned a claim.	Text	GW_Efc_Claim_Table	claim_assigned_by_user_department	
<b>Claim Assigned by User Experience Level</b>	Experience level, namely Low, Mid, or High, of the ClaimCenter user who last assigned a claim. ClaimCenter administrators can assign users an experience level and then apply assignment rules to assign claims to appropriate users.	Text	GW_Efc_Claim_Table	claim_assigned_by_user_experience_level	
<b>Claim Assigned By User Public ID</b>	Unique generated ID that isn't human-readable, for a group or user.	Text	GW_Efc_Claim_Table	claim_assigned_by_user_publicid	
<b>Claim Assigned by User Vacation Status</b>	Vacation status, namely At work, On vacation, or On vacation (inactive), of the ClaimCenter user who last assigned a claim. ClaimCenter users can set their vacation status to redistribute assignments when they are not available.	Text	GW_Efc_Claim_Table	claim_assigned_by_user_vacation_status	
<b>Claim Assigned Group</b>	Name of a group to which a claim is assigned. Groups organize ClaimCenter users such that anyone within a group can handle any unassigned item that is available within the group. Each group can consist of subgroups or individual ClaimCenter users. For activities, see also: AssignedQueue.Name.	Text	GW_Efc_Claim_Table	claim_assigned_group	
<b>Claim Assigned Group Public ID</b>	Unique generated ID that isn't human-readable, for a group or user.	Text	GW_Efc_Claim_Table	claim_assigned_group_publicid	
<b>Claim Assigned Group Type</b>	Code, such as Defense attorneys, Auto, Clean-up services, or Police, that identifies the function of the group to which a claim is assigned.	Text	GW_Efc_Claim_Table	claim_assigned_group_type	
<b>Claim Assigned User</b>	First and last name of a ClaimCenter user to whom an item is assigned. This field is empty when the item is assigned to a queue.	Text	GW_Efc_Claim_Table	claim_assigned_user	
<b>Claim Assigned User Department</b>	The name, if any, of the assigned user's department for a claim.	Text	GW_Efc_Claim_Table	claim_assigned_user_department	
<b>Claim Assigned User Experience Level</b>	Experience level, such as Low, Mid, or High, of the ClaimCenter user to whom a claim is assigned. ClaimCenter administrators can assign users an experience level and then apply assignment rules to assign claims to appropriate users.	Text	GW_Efc_Claim_Table	claim_assigned_user_experience_level	
<b>Claim Assigned User Public ID</b>	Unique generated ID that isn't human-readable, for a group or user.	Text	GW_Efc_Claim_Table	claim_assigned_user_publicid	
<b>Claim Assigned User Vacation Status</b>	Vacation status, namely At work, On vacation, or On vacation (inactive), of the ClaimCenter user to whom a claim is assigned. ClaimCenter users can set their vacation status to redistribute assignments when they are not available.	Text	GW_Efc_Claim_Table	claim_assigned_user_vacation_status	
<b>Claim Assignment Date</b>	Date and time when a claim was last assigned.	Date	GW_Efc_Claim_Table	claim_assignment_date	
<b>Claim Assignment Status</b>	Assignment status, such as Assigned, Manual, Pending assignment, or Unassigned, of a claim.	Text	GW_Efc_Claim_Table	claim_assignment_status	
<b>Claim Close Date</b>	Date and time when a claim was closed.	Date	GW_Efc_Claim_Table	claim_close_date	
<b>Claim Closed Outcome</b>	Outcome reached when closing a claim, such as Completed, Duplicate, Fraud, Mistake, or Payments Complete.	Text	GW_Efc_Claim_Table	claim_closed_outcome	
<b>Claim Create Time</b>	Timestamp indicating when a claim was created. This is the Time Filter field for the selected index, used by the time picker to restrict search results to a selected or specified time period.	Date	GW_Efc_Claim_Table	claim_create_time	
<b>Claim Create User Department</b>	Department of a ClaimCenter user who created a claim.	Text	GW_Efc_Claim_Table	claim_create_user_department	
<b>Claim Created to Closed Under 12 Hours</b>	True if a claim was closed within 12 hours of being created.	Boolean	GW_Efc_Claim_Table	claim_created_to_closed_under_12_hours	
<b>Claim Description</b>	Description of an accident or loss.	Text	GW_Efc_Claim_Table	claim_description	
<b>Claim Embed Assigned Group Public ID</b>	Unique generated ID that isn't human-readable, for a group assigned to view embedded liveboards in ClaimCenter.	Text	Formula	Formula	claim_assigned_group
<b>Claim ID</b>	Unique ID of a claim	Number	GW_Efc_Claim_Table	claim_id	
<b>Claim Jurisdiction State</b>	Jurisdiction, such as Alaska, California, Western Australia, or District of Columbia, that covers a loss. Depending on regulations that apply to the line of business, this value might differ from the state in which the loss occurred.	Text	GW_Efc_Claim_Table	claim_jurisdiction_state	
<b>Claim Number</b>	External identifier of a claim.	Text	GW_Efc_Claim_Table	claim_number	
<b>Claim Previous Group</b>	Group to which a claim was previously assigned. Groups organize ClaimCenter users such that anyone within a group can handle any unassigned claim that is available within the group. Each group can consist of subgroups or individual ClaimCenter users.	Text	GW_Efc_Claim_Table	claim_previous_group	
<b>Claim Previous Group Public ID</b>	Unique generated ID that isn't human-readable, for a group or user.	Text	GW_Efc_Claim_Table	claim_previous_group_publicid	
<b>Claim Previous Group Type</b>	Code, such as Defense attorneys, Auto, Clean-up services, or Police, that identifies the function of the group to which a claim was previously assigned.	Text	GW_Efc_Claim_Table	claim_previous_group_type	
<b>Claim Previous User</b>	First and last name of the ClaimCenter user to whom a claim was previously assigned.	Text	GW_Efc_Claim_Table	claim_previous_user	
<b>Claim Previous User Public ID</b>	Unique generated ID that isn't human-readable, for a group or user.	Text	GW_Efc_Claim_Table	claim_previous_user_publicid	

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Model column name	Description	Type	Source table name	Source column name	Formula
<b>Claim Reopen Date</b>	Date a claim was reopened; if a claim was reopened multiple times, this field has the most recent reopen date.	Date	GW_Efc_Claim_Table	claim_reopen_date	
<b>Claim Reopened Reason</b>	Reason, such as Mistake, New information, or Payment Denied, that a claim was reopened.	Text	GW_Efc_Claim_Table	claim_reopened_reason	
<b>Claim Reported Date</b>	Date on which the loss was reported.	Date	GW_Efc_Claim_Table	claim_reported_date	
<b>Claim Segment</b>	Code, such as Auto - glass, Injury - high complexity, or Workers' Comp - employer's liability, that indicates the segmentation type of a claim.	Text	GW_Efc_Claim_Table	claim_segment	
<b>Claim Source</b>	Code, such as Auto First and Final or Ordinary, describing how a claim was entered into ClaimCenter. Auto First and Final is a base ClaimCenter value for handling simple auto claims, such as a cracked windshield, that requires only a single first and final payment.	Text	GW_Efc_Claim_Table	claim_source	
<b>Claim State</b>	Code, such as Archived, Closed, Draft, or Open, indicating the internal state of a claim.	Text	GW_Efc_Claim_Table	claim_state	
<b>Claim State Type Code</b>	Code indicating the internal state of a claim.	Text	GW_Efc_Claim_Table	claim_state_typecode	
<b>Claim Strategy</b>	Code, such as Auto - Fast Track, Injury - Investigate, or Workers' Comp - Manage Loss, that indicates the strategy for a claim. Strategy is similar to segmentation, providing a second way to categorize claims.	Text	GW_Efc_Claim_Table	claim_strategy	
<b>Claim Tier</b>	Code, such as Employer's Liability, Incident Only, or Medical Only, that indicates the tier of the claim. Tier is used to determine the limits to apply to a claim's metrics.	Text	GW_Efc_Claim_Table	claim_tier	
<b>Claim Update Time</b>	Timestamp when the claim object was last updated	Date	GW_Efc_Claim_Table	claim_update_time	
<b>Claimant Reported Date</b>	For the workers' compensation line of business, the date when a claimant reported an incident to the insured (employer).	Date	GW_Efc_Claim_Table	claimant_reported_date	
<b>Coverage In Question</b>	True if the coverage is in question.	Boolean	GW_Efc_Claim_Table	coverage_in_question	
<b>Data Action Code</b>	Operation for change data capture events, such as Bulk Load (Insert), Delete, Insert, and Update.	Text	Formula	Formula	if ( opcode = 0 ) then 'Bulk Load (Insert)' else if ( opcode = 1 ) then 'Delete' else if ( opcode = 2 ) then 'Insert' else if ( opcode = 4 ) then 'Update' else 'Unknown'
<b>Date Reported to Insured</b>	Date an insured person was notified about the claim.	Date	GW_Efc_Claim_Table	date_reported_to_insured	
<b>Fatality Claim</b>	Has a value of TRUE if the claim has a high risk of type FatalityClaimIndicator.	Boolean	GW_Efc_Claim_Table	fatality_claim	
<b>First Notice Suit</b>	True if at least one lawsuit had been filed at the time of a first notice of loss.	Boolean	GW_Efc_Claim_Table	first_notice_suit	
<b>Flagged Date</b>	Date and time a claim was initially flagged in ClaimCenter, if the claim was flagged. When the flag is cleared, this date is set to null. It is set to a new date if a new reason for flagging the claim is found later.	Date	GW_Efc_Claim_Table	flagged_date	
<b>Flagged Reason</b>	Reason a claim is flagged. Free-form text entered in ClaimCenter.	Text	GW_Efc_Claim_Table	flagged_reason	
<b>Flagged Status</b>	Status, such as Is flagged, Was flagged, or Never flagged, of the claim.	Text	GW_Efc_Claim_Table	flagged_status	
<b>How Reported</b>	A code, such as Fax, Internet, Mail, Phone, or Walk-in, explaining how the loss was reported.	Text	GW_Efc_Claim_Table	how_reported	
<b>ID</b>	Unique ID of a claim.	Number	GW_Efc_Claim_Table	id	
<b>Incident Report Only</b>	True if a claim is an incident-only report. Payments are never expected to be made on an incident report for any reason.	Boolean	GW_Efc_Claim_Table	incident_report_only	
<b>Large Loss Claim</b>	Has a value of TRUE if the claim has a high risk of type LargeLossClaimIndicator.	Boolean	GW_Efc_Claim_Table	large_loss_claim	
<b>Large Loss Notification Status</b>	Status, such as None, InQueue, or Sent, of a large loss claim. Large loss notification threshold is configured in ClaimCenter per line of business (policy type).	Text	GW_Efc_Claim_Table	large_loss_notification_status	
<b>Litigation Claim</b>	Has a value of TRUE if the claim has a high risk of type LitigationClaimIndicator.	Boolean	GW_Efc_Claim_Table	litigation_claim	
<b>Litigation Status</b>	Code, such as Closed, Litigation complete, or In appeal, that indicates the status of litigation on a claim.	Text	GW_Efc_Claim_Table	litigation_status	
<b>LOB Code</b>	Code, such as Businessowners Line, Homeowners Line, or Personal Auto Line, indicating the line of business of the policy with which a claim is associated.	Text	GW_Efc_Claim_Table	lob_code	
<b>Location of Theft</b>	Code, such as Residential, Commercial, or Off Premises, indicating the location where property was stolen.	Text	GW_Efc_Claim_Table	location_of_theft	
<b>Loss Cause</b>	Code, such as Abandonment, Death, or Fire, indicating the general cause of a loss, which is dependent on Loss Type.	Text	GW_Efc_Claim_Table	loss_cause	
<b>Loss Date</b>	Date on which a loss or accident occurred.	Date	GW_Efc_Claim_Table	loss_date	
<b>Loss Location City</b>	City in which a loss occurred.	Text	GW_Efc_Claim_Table	loss_location_city	
<b>Loss Location City/Country</b>	City and Country in which a loss occurred.	Text	Formula	Formula	if ( loss_location_city != null and loss_location_country != null ) then concat ( loss_location_city , ', ' , loss_location_country ) else loss_location_city
<b>Loss Location Country</b>	Country or region in which a loss occurred. ClaimCenter base implementation defines 242 countries plus Unknown.	Text	GW_Efc_Claim_Table	loss_location_country	
<b>Loss Location County</b>	County in which a loss occurred.	Text	GW_Efc_Claim_Table	loss_location_county	
<b>Loss Location State</b>	State, such as Alaska, California, Western Australia, or District of Columbia, in which a loss occurred.	Text	GW_Efc_Claim_Table	loss_location_state	
<b>Loss Location Zip</b>	Postal/ZIP code in which a loss occurred.	Text	GW_Efc_Claim_Table	loss_location_zip	

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Model column name	Description	Type	Source table name	Source column name	Formula
<b>Loss Location Zip5</b>	Loss location zipcode + 5 characters	Text	GW_Efc_Claim_Table	loss_location_zip5	
<b>Loss Type</b>	Code, such as Auto, Liability, Property, Travel, or Workers' Comp, indicating the broad type of loss.	Text	GW_Efc_Claim_Table	loss_type	
<b>Other Recoverable Status</b>	Status, such as Open, In review, or Closed, of other recoverables associated with a loss.	Text	GW_Efc_Claim_Table	other_recoverable_status	
<b>PCS Catastrophe Number</b>	Property Claim Services (PCS*) catastrophe serial number, as imported from a ClaimCenter ISO integration. PCS assigns serial numbers to events within monitored locales that cause USD 25 million or more in direct insured losses to property affecting a significant number of policyholders and insurers.	Text	GW_Efc_Claim_Table	pcs_catastrophe_number	
<b>Policy Effective Date</b>	Effective date of the policy related to the claim.	Number	GW_Efc_Claim_Table	policy_effective_date	
<b>Policy Number</b>	Policy number on the claim.	Number	GW_Efc_Claim_Table	policy_number	
<b>Reinsurance Flagged Status</b>	Reinsurance flagged status, such as System Flagged, System Unflagged, User Flagged, or User Unflagged, for a claim.	Text	GW_Efc_Claim_Table	reinsurance_flagged_status	
<b>Retired</b>	True if the claim has been retired from active use in ClaimCenter.	Boolean	GW_Efc_Claim_Table	retired	
<b>Salvage Status</b>	Salvage status, such as Open, In review, or Closed, for a claim.	Text	GW_Efc_Claim_Table	salvage_status	
<b>SIU Escalation Date</b>	Date on which the claim was escalated to the Special Investigation Unit team. ClaimCenter can escalate claims automatically based on scoring, or users with necessary permissions can use the ClaimCenter user interface to manually escalate claims. An empty value in this field indicates that the claim has not been escalated.	Date	GW_Efc_Claim_Table	siu_escalation_date	
<b>SIU Escalation Indicator</b>	Code, one of Yes or No, indicating whether the claim is marked for escalation to the Special Investigation Unit team. ClaimCenter can escalate claims automatically based on scoring, or users with necessary permissions can use the ClaimCenter user interface to manually escalate claims.	Text	GW_Efc_Claim_Table	siu_escalation_indicator	
<b>SIU Life Cycle</b>	Code, such as Step 1, Step 2, or Step 3, indicating the current state of the Special Investigation Unit trigger rule processing for the claim.	Text	GW_Efc_Claim_Table	siu_life_cycle	
<b>SIU Status</b>	Code, such as Under investigation, No referral, or Investigation closed, indicating the SIU status for a claim.	Text	GW_Efc_Claim_Table	siu_status	
<b>Spark Timestamp</b>	SQL timestamp to millisecond precision	Date	GW_Efc_Claim_Table	spark_timestamp	
<b>Measures (A-Z)</b>					
<b>Catastrophic Claim Count</b>	When a claim is associated with a catastrophe, Catastrophic Claim Count equals 1. Aggregate this metric to get a total catastrophic claim count.	Number	GW_Efc_Claim_Table	catastrophic_claim_count	
<b>Claim Assigned to Closed Days</b>	Number of days or hours between the date and time a claim was assigned and the date and time it was closed.	Number	GW_Efc_Claim_Table	claim_assigned_to_closed_days	
<b>Claim Assigned to Closed Hours</b>	Number of days or hours between the date and time a claim was assigned and the date and time it was closed.	Number	GW_Efc_Claim_Table	claim_assigned_to_closed_hours	
<b>Claim Count</b>	When a claim is created, Claim Count equals 1.	Number	GW_Efc_Claim_Table	claim_count	
<b>Claim Count Referred to SIU</b>	Has a value of 1 if a claim was escalated to the SIU team.	Number	GW_Efc_Claim_Table	claim_count_referred_to_siu	
<b>Claim Count Referred to Subro</b>	Has a value of 1 if the claim has a high risk of type SubrogationClaimIndicator.	Number	GW_Efc_Claim_Table	claim_count_referred_to_subro	
<b>Claim Count with No Contact</b>	Has a value of 1 if one or more activities on a claim was closed without contacting the claimant.	Number	GW_Efc_Claim_Table	claim_count_with_no_contact	
<b>Claim Count with Recovery</b>	Has a value of 1 if a status of a committed recovery transaction is one of the following: submitted, pendingvoid, pendingstop, pendingtransfer, pendingrecode, voided, stopped, transferred, recoded.	Number	GW_Efc_Claim_Table	claim_count_with_recovery	
<b>Claim Count with Salvage Recovery</b>	Has a value of 1 if a status of a committed salvage transaction is one of the following: submitted, pendingvoid, pendingstop, pendingtransfer, pendingrecode, voided, stopped, transferred, recoded.	Number	GW_Efc_Claim_Table	claim_count_with_salvage_recovery	
<b>Claim Count with Subro Recovery</b>	Has a value of 1 if a status of a committed subrogation transaction is one of the following: submitted, pendingvoid, pendingstop, pendingtransfer, pendingrecode, voided, stopped, transferred, recoded.	Number	GW_Efc_Claim_Table	claim_count_with_subro_recovery	
<b>Claim Created to Assigned Days</b>	Number of days or hours between the date and time a claim was created and the date and time it was assigned.	Number	GW_Efc_Claim_Table	claim_created_to_assigned_days	
<b>Claim Created to Assigned Hours</b>	Number of days or hours between the date and time a claim was created and the date and time it was assigned.	Number	GW_Efc_Claim_Table	claim_created_to_assigned_hours	
<b>Claim Created to Closed Days</b>	Number of days or hours between the date and time a claim was created and the date and time it was closed.	Number	GW_Efc_Claim_Table	claim_created_to_closed_days	
<b>Claim Created to Closed Hours</b>	Number of days or hours between the date and time a claim was created and the date and time it was closed.	Number	GW_Efc_Claim_Table	claim_created_to_closed_hours	
<b>Claim Outstanding Reserves</b>	Claim Outstanding Reserves = Open Reserves – Open Recovery Reserves Open Reserves = Total Reserves – eroding payments made for the claim. Total Reserves = All approved reserves (money allocated to make payments for a claim) with no payments deducted. Open Recovery Reserves = Recovery Reserves - Recoveries Recovery reserves = Estimates of how much money might be recovered from others while settling the claim.	Number	GW_Efc_Claim_Table	claim_outstanding_reserves	
<b>Claim Recoveries Paid</b>	Total amount of money received to offset claim payments, such as from salvage, subrogation, and deductibles.	Number	GW_Efc_Claim_Table	claim_recoveries_paid	
<b>Claim Reopened to Closed Days</b>	Number of days or hours between the date and time a claim was reopened and the date and time it was closed.	Number	GW_Efc_Claim_Table	claim_reopened_to_closed_days	
<b>Claim Reopened to Closed Hours</b>	Number of days or hours between the date and time a claim was reopened and the date and time it was closed.	Number	GW_Efc_Claim_Table	claim_reopened_to_closed_hours	

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Model column name	Description	Type	Source table name	Source column name	Formula
<b>Claim Reported to Assigned Days</b>	If a claim has been assigned, the number of days or hours between the claim's Reported Date and the claim Assignment Date.	Number	GW_Efc_Claim_Table	claim_reported_to_assigned_days	
<b>Claim Reported to Assigned Hours</b>	If a claim has been assigned, the number of days or hours between the claim's Reported Date and the claim Assignment Date.	Number	GW_Efc_Claim_Table	claim_reported_to_assigned_hours	
<b>Claim Reported to Closed Days</b>	Number of days or hours between the date a claim was reported and the date it was closed.	Number	GW_Efc_Claim_Table	claim_reported_to_closed_days	
<b>Claim Reported to Closed Hours</b>	Number of days or hours between the date a claim was reported and the date it was closed.	Number	GW_Efc_Claim_Table	claim_reported_to_closed_hours	
<b>Claim Reported to Compensability Decision Made Days</b>	Number of days or hours between the date and time a claim was reported and the date and time the compensability decision for the entire claim was made.	Number	GW_Efc_Claim_Table	claim_reported_to_compensability_decision_made_days	
<b>Claim Reported to Compensability Decision Made Hours</b>	Number of days or hours between the date and time a claim was reported and the date and time the compensability decision for the entire claim was made.	Number	GW_Efc_Claim_Table	claim_reported_to_compensability_decision_made_hours	
<b>Claim Reported to First Contact Days</b>	Number of days or hours between the date a claim was reported and the date that the claimant was first contacted.	Number	GW_Efc_Claim_Table	claim_reported_to_first_contact_days	
<b>Claim Reported to First Contact Hours</b>	Number of days or hours between the date a claim was reported and the date that the claimant was first contacted.	Number	GW_Efc_Claim_Table	claim_reported_to_first_contact_hours	
<b>Claim Reported to First Payment Days</b>	Number of days or hours between the date a claim was reported and the date the first payment was made to claimants.	Number	GW_Efc_Claim_Table	claim_reported_to_first_payment_days	
<b>Claim Reported to First Payment Hours</b>	Number of days or hours between the date a claim was reported and the date the first payment was made to claimants.	Number	GW_Efc_Claim_Table	claim_reported_to_first_payment_hours	
<b>Claim Reported to SIU Escalated Days</b>	If a claim has been escalated, the number of days or hours between the claim's Reported Date and its SIU Escalation Date.	Number	GW_Efc_Claim_Table	claim_reported_to_siu_escalated_days	
<b>Claim Reported to SIU Escalated Hours</b>	If a claim has been escalated, the number of days or hours between the claim's Reported Date and its SIU Escalation Date.	Number	GW_Efc_Claim_Table	claim_reported_to_siu_escalated_hours	
<b>Claim Total Incurred</b>	Claim Total Incurred = Open Reserves – Open Recovery Reserves + Total Payments – Total Recoveries Total Reserves = All approved reserves (money allocated to make payments for a claim) with no payments deducted. Open Reserves = Total Reserves – eroding payments made for the claim. Recovery reserves = Estimates of how much money might be recovered from others while settling the claim. Open Recovery Reserves = Recovery Reserves - Recoveries Total Payments = sum of all submitted payments and payments awaiting submission with a scheduled send date either before or on the current date Total Recoveries = Sum of all submitted recoveries.	Number	GW_Efc_Claim_Table	claim_total_incurred	
<b>Claim Total Paid</b>	Sum of all submitted payments and payments awaiting submission with a scheduled send date either on or before the current date.	Number	GW_Efc_Claim_Table	claim_total_paid	
<b>Closed Claim Count</b>	When the status of a claim is 'closed', Closed Claim Count equals 1. Aggregate this metric to get a total closed count.	Number	GW_Efc_Claim_Table	closed_claim_count	
<b>Expense Paid</b>	Amount spent on overhead costs plus legal costs plus unspecified costs. This amount does not include indemnity payments to claimants or for repairs.	Number	GW_Efc_Claim_Table	expense_paid	
<b>Flagged to Closed Days</b>	Number of days or hours between the date and time a claim was flagged and the date and time the claim was closed.	Number	GW_Efc_Claim_Table	flagged_to_closed_days	
<b>Flagged to Closed Hours</b>	Number of days or hours between the date and time a claim was flagged and the date and time the claim was closed.	Number	GW_Efc_Claim_Table	flagged_to_closed_hours	
<b>Loss to Reported Days</b>	Number of days or hours between the date a loss occurred and the date it was reported.	Number	GW_Efc_Claim_Table	loss_to_reported_days	
<b>Loss to Reported Hours</b>	Number of days or hours between the date a loss occurred and the date it was reported.	Number	GW_Efc_Claim_Table	loss_to_reported_hours	
<b>Opcode</b>	Operation code for change data capture events. 0 - Bulk Load (Insert) 1 - Delete 2 - Insert 4 - Update	Number	GW_Efc_Claim_Table	opcode	
<b>Open Claim Count</b>	When the status of a claim is 'open', Open Claim Count equals 1. Aggregate this metric to get a total open count.	Number	GW_Efc_Claim_Table	open_claim_count	
<b>Overdue Activities</b>	Number of activities on a claim that are past the due date.	Number	GW_Efc_Claim_Table	overdue_activities	
<b>Policy Total Vehicles</b>	Number of vehicles on the policy associated with an exposure or claim.	Number	GW_Efc_Claim_Table	policy_total_vehicles	
<b>Reopened Claim Count</b>	If an exposure has a reopen date, Reopened Exposure Count equals 1. Aggregate this metric to get a reopened count.	Number	GW_Efc_Claim_Table	reopened_claim_count	
<b>Salvage Recoveries Paid</b>	Amount an insurer receives from the sale of parts on a completely destroyed vehicle.	Number	GW_Efc_Claim_Table	salvage_recoveries_paid	
<b>SIU Score</b>	Number representing the Special Investigation Unit total score for the claim. This value typically is used in business rules to escalate claims to a supervisor.	Number	GW_Efc_Claim_Table	siu_score	
<b>Subro Recoveries Paid</b>	Amount an insurer receives from a liable party.	Number	GW_Efc_Claim_Table	subro_recoveries_paid	
<b>Time from Claim Assigned Days</b>	Number of days or hours between the date and time a claim was last assigned and now.	Number	Formula	Formula	if ( strlen ( claim_assignment_status ) > 0 and claim_assignment_status = 'assigned' and strlen ( claim_state ) > 0 and claim_state = 'open' ) then ( if ( isnull ( claim_assignment_date ) ) then null else diff_days ( now ( ) , claim_assignment_date ) ) else null

Explore for Claims Data Dictionary  
Model: GW - EfC Claim Inventory



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Model column name	Description	Type	Source table name	Source column name	Formula
Time from Claim Assigned Hours	Number of days or hours between the date and time a claim was last assigned and now.	Number	Formula	Formula	if ( strlen ( claim_assignment_status ) > 0 and claim_assignment_status = 'assigned' and strlen ( claim_state ) > 0 and claim_state = 'open' ) then ( if ( isnull ( claim_assignment_date ) ) then null else diff_time ( now ( ) , claim_assignment_date ) / ( 60 * 60 ) ) else null
Time from Claim Created to Current Days	Number of days or hours between the date and time a claim was created and now.	Number	Formula	Formula	if ( strlen ( claim_state ) > 0 and claim_state = 'open' ) then ( if ( isnull ( claim_create_time ) ) then null else diff_days ( now ( ) , claim_create_time ) ) else null
Time from Claim Created to Current Hours	Number of days or hours between the date and time a claim was created and now.	Number	Formula	Formula	if ( strlen ( claim_state ) > 0 and claim_state = 'open' ) then ( if ( isnull ( claim_create_time ) ) then null else diff_time ( now ( ) , claim_create_time ) / ( 60 * 60 ) ) else null
Time from Claim Reported to Current Days	The number of days between the claim's Reported Date and now.	Number	Formula	Formula	if ( strlen ( claim_state ) > 0 and claim_state = 'open' ) then ( if ( isnull ( claim_reported_date ) ) then null else diff_days ( now ( ) , claim_reported_date ) ) else null
Time from Claim Reported to Current Hours	The number of hours between the claim's Reported Date and now.	Number	Formula	Formula	if ( strlen ( claim_state ) > 0 and claim_state = 'open' ) then ( if ( isnull ( claim_reported_date ) ) then null else diff_time ( now ( ) , claim_reported_date ) / ( 60 * 60 ) ) else null
Time from SIU Opened Days	Number of days or hours between the date and time an SIU escalation was opened and now.	Number	Formula	Formula	if ( strlen ( claim_state ) > 0 and claim_state = 'open' ) then ( if ( isnull ( siu_escalation_date ) ) then null else diff_days ( now ( ) , siu_escalation_date ) ) else null
Time from SIU Opened Hours	Number of days or hours between the date and time an SIU escalation was opened and now.	Number	Formula	Formula	if ( strlen ( claim_state ) > 0 and claim_state = 'open' ) then ( if ( isnull ( siu_escalation_date ) ) then null else to_integer ( diff_time ( now ( ) , siu_escalation_date ) / ( 60 * 60 ) ) ) else null