

mst_due_date_type

duedate_type_id

name created_at updated_at

mst_likelihood

¹ã likelihood_id

name

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mst_mitigation_status

Tamitigation_status_id

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💶 mst

¹₩ risk

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mst_severity

severity_id

name sort created_at updated_at

➡ failed_jobs

¹₩id

≈ connection

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🔤 payload

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■ mst_params

¹₩id

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≈ value

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■ insurance_claim 4aid_insurance_claim

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mo_header _header_id

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mst_risk_group

- Tisk_group_id
- name
- created_at
- updated_at

🕶 mst_risk_ow

- risk_owner_
- name
- created_at
- updated_at

■ sbu_refer_bsc

- ੴid_sbu_refer
- ¹ॡsbu id
- **≈** company_code
- 123 is_active
- created_at
- updated_at

💳 log_upload_

¹ෲid_log_early

- 📭 file_name
- type_upload
- 🔤 month_uploa
- **≋**cyear_upload
- 123 created_by
- created at

earlywarning_forecast

y_forecast_id

r upload ıth

nth upload

to covid lockdown site

earlywarning_budget

🛂 early_budget_id

- җ year
- 🗪 year_upload
- nonth 🎫
- month_upload
- macro_covid_lockdown_site
- macro_covid_lockdown_imported_country
- 123 key_driver_freecashflow
- 123 key_driver_freecashflow_abm
- 123 key_driver_freecashflow_mvc

ੴearly_actual

- **≈** year
- **≈**cyear_upload
- **≈c** month
- 🔫 month_uploa
- 🚌 type
- **™** macro_covid
- **™** macro_covid
- 123 key_driver_f
- 123 key driver f
- 122 PON GLINDL F

■ mst_risk_rank_index

- ¹ã risk_rank_id
- 123 likelihood id
- 123 severity_id
- 123 value

mst_routine

- 143 routine_id
- name
- created_at
- updated_at

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■ log_upload_insurance

- ıaid_log
- **≈** file_name
- type_upload
- month upload
- year_upload
- 123 created_by
- created at

■ mst_bsc_param_rep

₩ bsc_report_id

- 123 bsc id
- **№** bsc_description
- **≈** company code
- created_at
- updated_at
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💳 risk

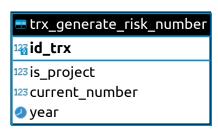
¹ã risk_id

- 123 ra_is_project
- ra_project_leader
- ¹²³ ra_is_confirm
- **™** ra_project_id
- **№** га_sbu_id
- 123 ra_company_id
- 123 ra_directorate_id
- 123 ra_grouphead_id
- 123 ra_division_id
- 🔤 ra_risk_number
- **™** ra_description
- 🔤 ra_contributing_factor

¹ãlog_risk_id

- 瑶risk_id
- 123 ra is project
- **™** ra_project_leader
- 123 ra_is_confirm
- **™** ra_project_id
- 🔤 ra sbu id
- 123 ra company id
- 123 ra_directorate_id
- 123 ra_grouphead_id
- 123 ra_division_id
- **™** ra_risk_number
- **≈** ra_description
- **≈** after_ra_description
- **™**ra_contributing_fact
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- **≈**ra impact
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■ user_reference

123 user_reference_id

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risk_update_progress 123 risk_update_progress_id 123 risk_id 123 progress_plan_per_risk 123 progress_actual_per_risk 123 likelihood_id 123 severity_id 123 risk_rank 125 risk_rank 126 month 127 month

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■ insurance_premi ıa id_insurance_premi **≈** policy_name **≈** start_period **≈**cend_period subholding 🖦 👊 cluster company_name **≈** year **ጮ** brokers e insurer **™** insurable_interest 123 total_sum_insured_usd ¹²³ total_sum_insured_idr month_upload **≈** year_upload

created_at

■ risk_mitigation ™mitigation_id 123 is_parent 123 parent_mitigation_id 瑶risk_id ¹ॡpic_user_id ¹ॡॗmitigation_status_id 123 duedate_type_id **≈** name start date ¹ॡroutine_id end_date updated_at_req_change **≈** remark ¹ॡॗcreated_by_user_id 123 updated_by_user_id created_at updated_at

■ pmo_detail				
™erm_pmo_detail_id				
ጮ project_id				
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¹²³ percentplan				
¹²³ percentcomplete				
≈ company_code				
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🗝 project_sponsor				
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🖶 bsc_kpi

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kpi_year

™mitigation_update_log_id

- 鸡mitigation id
- 123 pic berofe user id
- 123 berofe_mitigation_status_id
- 123 after_mitigation_status_id
- 123 berofe mitigation status progress id
- 123 after_mitigation_status_progress_id
- 123 before due date type id
- 123 after_due_date_type_id
- **≈** before action
- **≈** before month
- 🔤 before year
- **≈**after year
- before_startdate
- before enddate

- **≈** remark
- **≈**after remark
- 123 created by user id
- 123 update_by_user_id
- created at

- 123 pic_after_user_id

- **≈** after_action
- **≈**after month

- after_startdate
- after_enddate
- 123 before_progress_actual
- 123 after progress actual

- updated at

- **≈** policy_name
- start_period
- **≈**end_period
- subholding.
- 👊 cluster
- **≈** company_name
- e year
- **≈** month
- date_of_loss
- payment date
- **≈** vessel_type
- **≈** vessel_name
- cause_of_loss
- **≈** claim_detail
- 123 est claim usd
- 123 est_claim_idr
- 123 deductible_usd
- 123 deductible idr
- 123 net_claim_usd
- 123 net_claim_idr
- 123 paid_claim_usd
- 123 paid_claim_idr
- 123 fees_usd
- 123 fees_idr
- **≈** claim_status
- **≈** surveyor
- **≋**year_upload
- **≈** month_upload
- **≈** remarks
- created_at

- **≈** mac 123 key_
- 123 key_
- 123 key_ ¹²³ key
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- 123 abm 123 abm
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123 key_driver_freecashflow_ckb
123 key driver freecashflow atr
123 key_driver_freecashflow_ssb
🔤 abm_support_driver_major_client_loss
<sup>123</sup> abm_support_driver_cash_to_cash_cycle
123 abm_support_driver_gross_profit
mvc_support_driver_major_client_loss
123 mvc_support_driver_cash_to_cash_cycle
123 mvc_support_driver_gross_profit
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123 ckb_support_driver_cash_to_cash_cycle
123 ckb support driver gross profit
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123 atr_support_driver_cash_to_cash_cycle
123 atr_support_driver_gross_profit
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123 ssb_support_driver_cash_to_cash_cycle
123 ssb_support_driver_gross_profit
123 balanced_driver_abm_interest_cost
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123 balanced driver mvc interest cost
123 balanced_driver_mvc_debt_ebitda
123 balanced_driver_ckb_interest_cost
123 balanced_driver_ckb_debt_ebitda
123 balanced_driver_atr_interest_cost
123 balanced_driver_atr_debt_ebitda
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123 bel_avg_ytd_coal_price
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123 bel_avg_ytd_cash_cost

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≈ ra_impact
ra estimated loss value
¹ॡra_risk_owner_id
ra_current_control
123 ra_current_control_evaluation_id
123 ra_risk_action_id
123 ra objective id
mc ra objective text
period period
project_start_period
project_end_period
123 ra_inherent_likelihood_id
123 ra_inherent_severity_id
123 ra_residual_likelihood_id
123 ra residual severity id
123 ra_inherent_risk_rank
ra_inherent_risk_rank_description
123 ra residual risk rank
ra_residual_risk_rank_description_estimate
□ ra_opportunities
rr_risk_note_status
™ rr_note_from_erm
123 rr_risk_group_id
123 rr_project_stage_id
123 rr_is_registered
123 merge_grouphead
123 merge_direktorat
123 merge_company
123 merge_sbu
rr_is_top_risk_grouphead
rr_is_top_risk_company
™ rr_is_top_risk_division
rr_is_top_risk_direktorat
□ rr_is_top_risk_holding
rr_is_top_risk_sbu
123 rr_risk_status
123 method_create
≈ remark
¹ॡ created_by_user_id
created at
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📭 ra estimated loss v
≈ after_ra_estimated_
123 ra risk owner id
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123 ra_risk_action_id
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123 ra objective id
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123 ra inherent likeliho
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123 rr risk group id
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™ rr_is_top_risk_group
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≈ rr_is_top_risk_direk⊦
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™ rr_is_top_risk_sbu
123 rr risk status
≈ remark
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