tbl_clv
- sno INT
- reference_id VARCHAR(14)
- case_id INT
- emp_id VARCHAR(15)
- complaint_type VARCHAR(50)
- all_complaints TEXT
- fraud_inves_status VARCHAR(15)
- clv_start_date DATETIME
- clv_end_date DATETIME
- borrowers_vrfd INT
- fraud_amt DOUBLE
- amt_recovered DOUBLE
- amt_due DOUBLE
- borrowers_affected INT
- clv_sbmsn DATETIME
- ia_obsv TEXT
- rec_of_suspension VARCHAR(255)
- status VARCHAR(1)
- is_del TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(20)
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes
- Triggers

tbl_department
- sno INT
- id INT
- title VARCHAR(25)
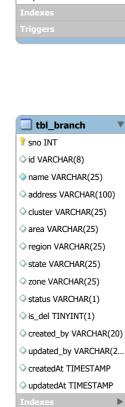- status VARCHAR(1)
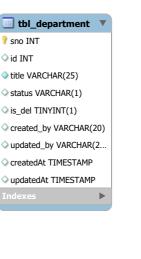- is_del TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(2...
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes

tbl_allegations
- sno INT
- reference_id VARCHAR(1...
- complaint_id INT
- allegations TEXT
- dt_of_ident DATE
- status VARCHAR(1)
- is_del TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(20)
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes
- Triggers

tbl_office
- sno INT
- id INT
- office_name VARCHAR(2...
- address VARCHAR(255)
- office_type VARCHAR(15)
- mobile_no VARCHAR(25)
- status VARCHAR(1)
- is_del TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(20)
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
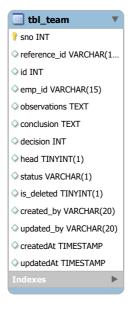- Indexes

tbl_master_val...
- sno INT
- reference_id VARCHAR(14)
- options_id INT
- options_val VARCHAR(50)
- parent_id INT
- display_order INT
- status VARCHAR(1)
- is_del TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(20)
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes

tbl_financial
- sno INT
- reference_id VARCHAR(1...
- complaint_id INT
- misapp_val DOUBLE
- amt_recovered DOUBLE
- amt_due DOUBLE
- status VARCHAR(1)
- is_del TINYINT(1)
- created_by VARCHAR(20)
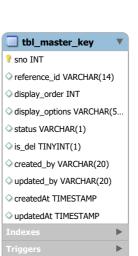- updated_by VARCHAR(20)
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes
- Triggers

tbl_cases
- sno INT
- reference_id VARCHAR(14)
- complaint_id INT
- id INT
- attendance VARCHAR(1)
- sbmsn_of_al_emp TEXT
- sbmsn_of_witness TEXT
- do_scn_issue DATETIME
- scn_Reply_Rec_dt DATETI...
- dt_sus_issued DATETIME
- dt_noe_Issued DATETIME
- dt_dac DATETIME
- dac_rec INT
- dac_verdict INT
- dt_impl_of_vrdct DATETIME
- hr_remarks TEXT
- status VARCHAR(1)
- is_del TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(20)
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes
- Triggers

tbl_designation
- sno INT
- id INT
- title VARCHAR(25)
- status VARCHAR(1)
- is_del TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(2...
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes

tbl_team
- sno INT
- reference_id VARCHAR(1...
- id INT
- emp_id VARCHAR(15)
- observations TEXT
- conclusion TEXT
- decision INT
- head TINYINT(1)
- status VARCHAR(1)
- is_deleted TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(20)
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes

tbl_complaint
- sno INT
- reference_id VARCHAR(1...
- id INT
- emp_id VARCHAR(15)
- case_type VARCHAR(30)
- case_nature VARCHAR(50)
- status VARCHAR(1)
- is_del TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(20)
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes
- Triggers

tbl_committee
- sno INT
- reference_id VARCHAR(1...
- case_id INT
- team_id INT
- observations TEXT
- conclusion TEXT
- decision INT
- status VARCHAR(1)
- is_del TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(20)
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes
- Triggers

tbl_employee
- sno INT
- username VARCHAR(50)
- id VARCHAR(15)
- name VARCHAR(30)
- gender CHAR(10)
- age INT
- branch INT
- department INT
- mobile_no INT
- email VARCHAR(255)
- status VARCHAR(1)
- is_del TINYINT(1)
- password VARCHAR(255)
- created_by VARCHAR(20)
- updated_by VARCHAR(2...
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes

tbl_fa
- sno INT
- reference_id VARCHAR(1...
- case_id INT
- date_of_posting DATE
- amount_posted DOUBLE
- recovery_amount DOUBLE
- amt_diff DOUBLE
- fa_remarks TEXT
- status VARCHAR(1)
- is_del TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(20)
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes
- Triggers

tbl_branch
- sno INT
- id VARCHAR(8)
- name VARCHAR(25)
- address VARCHAR(100)
- cluster VARCHAR(25)
- area VARCHAR(25)
- region VARCHAR(25)
- state VARCHAR(25)
- zone VARCHAR(25)
- status VARCHAR(1)
- is_del TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(2...
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes

tbl_master_key
- sno INT
- reference_id VARCHAR(14)
- display_order INT
- display_options VARCHAR(5...
- status VARCHAR(1)
- is_del TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(20)
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes
- Triggers

tbl_ficm
- sno INT
- reference_id VARCHAR(1...
- case_id INT
- ficm_status VARCHAR(25)
- fmr_filled DATETIME
- recovery_amt DOUBLE
- recovery_date DATETIME
- deposit_date DATETIME
- fir_status VARCHAR(25)
- amt_as_per_fir DOUBLE
- case_status VARCHAR(25)
- remarks TEXT
- amt_recovered DOUBLE
- status VARCHAR(1)
- is_del TINYINT(1)
- created_by VARCHAR(20)
- updated_by VARCHAR(20)
- createdAt TIMESTAMP
- updatedAt TIMESTAMP
- Indexes
- Triggers