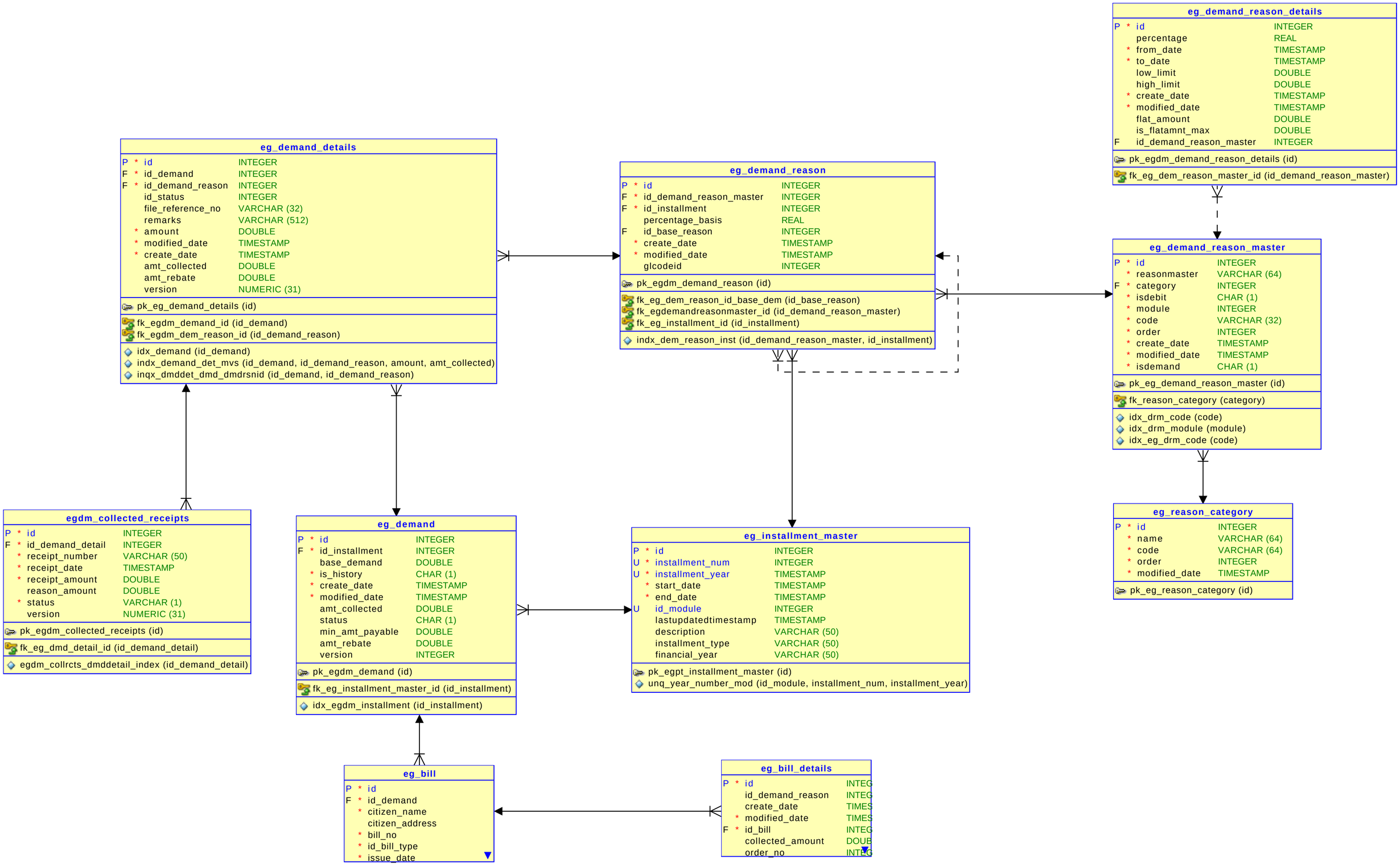
eg_demand_details
P * id INTEGER
F * id_demand INTEGER
F * id_demand_reason INTEGER
id_status INTEGER
file_reference_no VARCHAR (32)
remarks VARCHAR (512)
* amount DOUBLE
* modified_date TIMESTAMP
* create_date TIMESTAMP
amt_collected DOUBLE
amt_rebate DOUBLE
version NUMERIC (31)
pk_eg_demand_details (id)
fk_egdm_demand_id (id_demand)
fk_egdm_dem_reason_id (id_demand_reason)
idx_demand (id_demand)
indx_demand_det_mvs (id_demand, id_demand_reason, amount, amt_collected)
inqx_dmddet_dmd_dmdrsnid (id_demand, id_demand_reason)
eg_demand_reason
P * id INTEGER
F * id_demand_reason_master INTEGER
F * id_installment INTEGER
percentage_basis REAL
F id_base_reason INTEGER
* create_date TIMESTAMP
* modified_date TIMESTAMP
glcodeid INTEGER
pk_egdm_demand_reason (id)
fk_eg_dem_reason_id_base_dem (id_base_reason)
fk_egdemandreasonmaster_id (id_demand_reason_master)
fk_eg_installment_id (id_installment)
indx_dem_reason_inst (id_demand_reason_master, id_installment)
eg_demand_reason_details
P * id INTEGER
percentage REAL
* from_date TIMESTAMP
* to_date TIMESTAMP
low_limit DOUBLE
high_limit DOUBLE
* create_date TIMESTAMP
* modified_date TIMESTAMP
flat_amount DOUBLE
is_flatamnt_max DOUBLE
F id_demand_reason_master INTEGER
pk_egdm_demand_reason_details (id)
fk_eg_dem_reason_master_id (id_demand_reason_master)
eg_demand_reason_master
P * id INTEGER
* reasonmaster VARCHAR (64)
F * category INTEGER
* isdebit CHAR (1)
* module INTEGER
* code VARCHAR (32)
* order INTEGER
* create_date TIMESTAMP
* modified_date TIMESTAMP
* isdemand CHAR (1)
pk_eg_demand_reason_master (id)
fk_reason_category (category)
idx_drm_code (code)
idx_drm_module (module)
idx_eg_drm_code (code)
eg_reason_category
P * id INTEGER
* name VARCHAR (64)
* code VARCHAR (64)
* order INTEGER
* modified_date TIMESTAMP
pk_eg_reason_category (id)
egdm_collected_receipts
P * id INTEGER
F * id_demand_detail INTEGER
* receipt_number VARCHAR (50)
* receipt_date TIMESTAMP
* receipt_amount DOUBLE
reason_amount DOUBLE
* status VARCHAR (1)
version NUMERIC (31)
pk_egdm_collected_receipts (id)
fk_eg_dmd_detail_id (id_demand_detail)
egdm_collrcts_dmddetail_index (id_demand_detail)
eg_demand
P * id INTEGER
F * id_installment INTEGER
base_demand DOUBLE
* is_history CHAR (1)
* create_date TIMESTAMP
* modified_date TIMESTAMP
amt_collected DOUBLE
status CHAR (1)
min_amt_payable DOUBLE
amt_rebate DOUBLE
version INTEGER
pk_egdm_demand (id)
fk_eg_installment_master_id (id_installment)
idx_egdm_installment (id_installment)
eg_installment_master
P * id INTEGER
U * installment_num INTEGER
U * installment_year TIMESTAMP
* start_date TIMESTAMP
* end_date TIMESTAMP
U id_module INTEGER
lastupdatedtimestamp TIMESTAMP
description VARCHAR (50)
installment_type VARCHAR (50)
financial_year VARCHAR (50)
pk_egpt_installment_master (id)
unq_year_number_mod (id_module, installment_num, installment_year)
eg_bill
P * id
F * id_demand
* citizen_name
citizen_address
* bill_no
* id_bill_type
* issue_date
eg_bill_details
P * id INTEG
id_demand_reason INTEG
create_date TIMES
* modified_date TIMES
F * id_bill INTEG
collected_amount DOUB
order_no INTEG