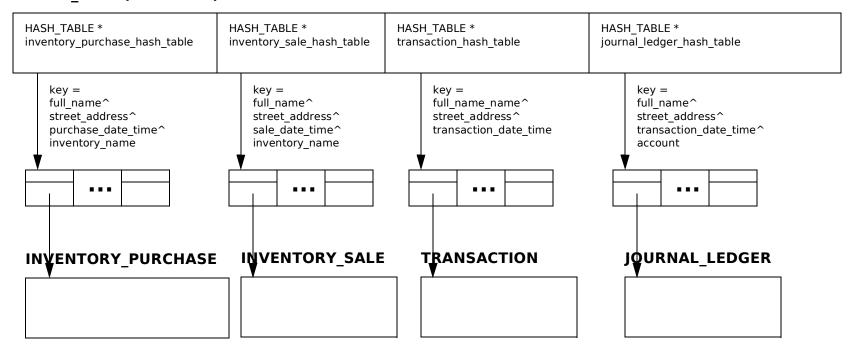
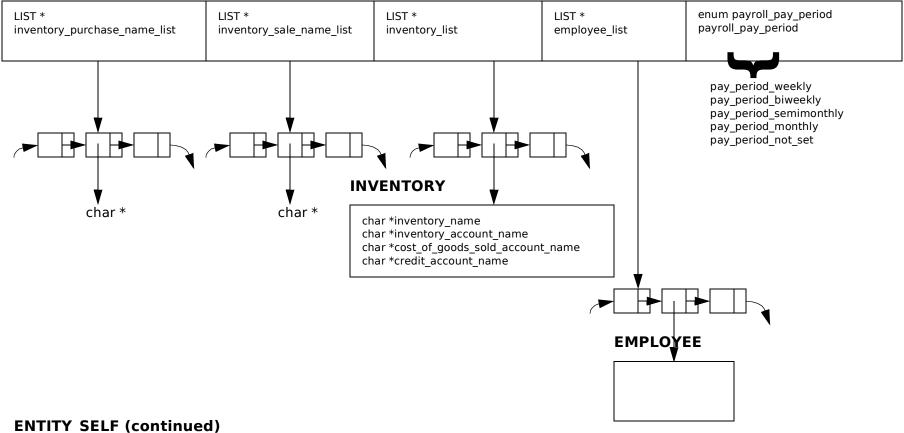


ENTITY SELF (continued)



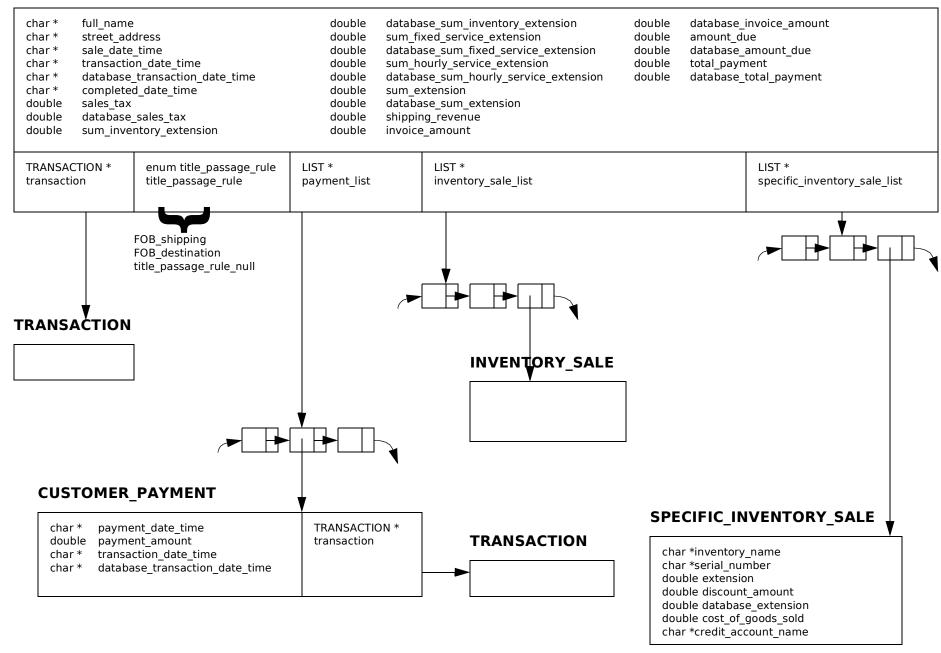
ENTITY SELF (continued)



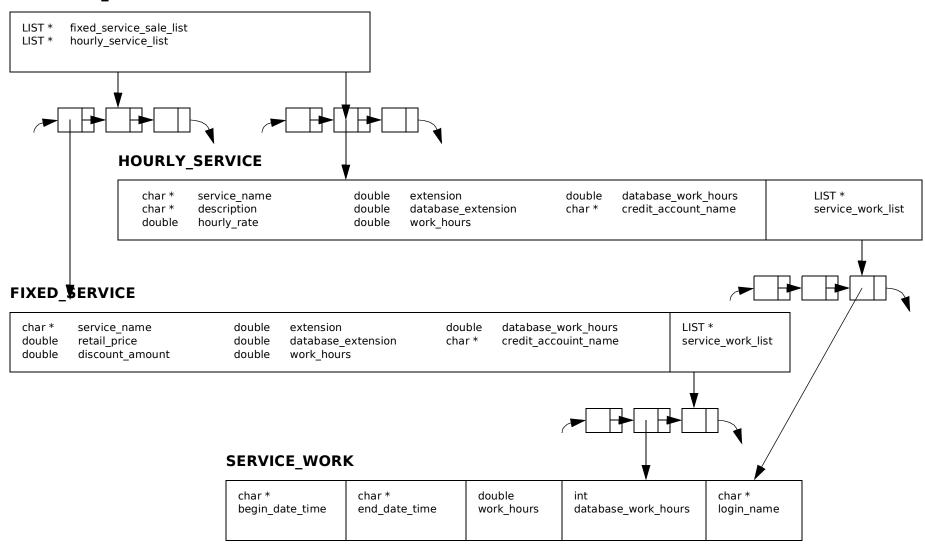
char *payroll beginning day double social security_combined_tax_rate int social security payroll ceiling double medicare combined tax rate double medicare additional withholding rate int medicare additional gross pay floor double federal withholding allowance period value double federal nonresident withholding income premium double state withholding allowance period value double state itemized allowance period value

int federal unemployment wage base double federal unemployment tax standard rate double federal unemployment threshold rate double federal unemployment tax minimum rate int state unemployment wage base double state unemployment tax rate double state sales tax rate

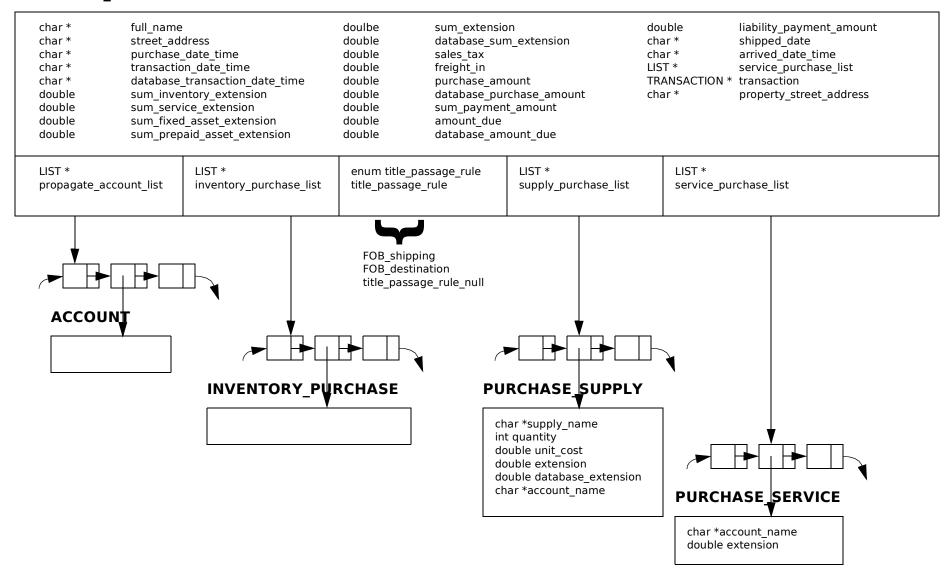
CUSTOMER_SALE (1)



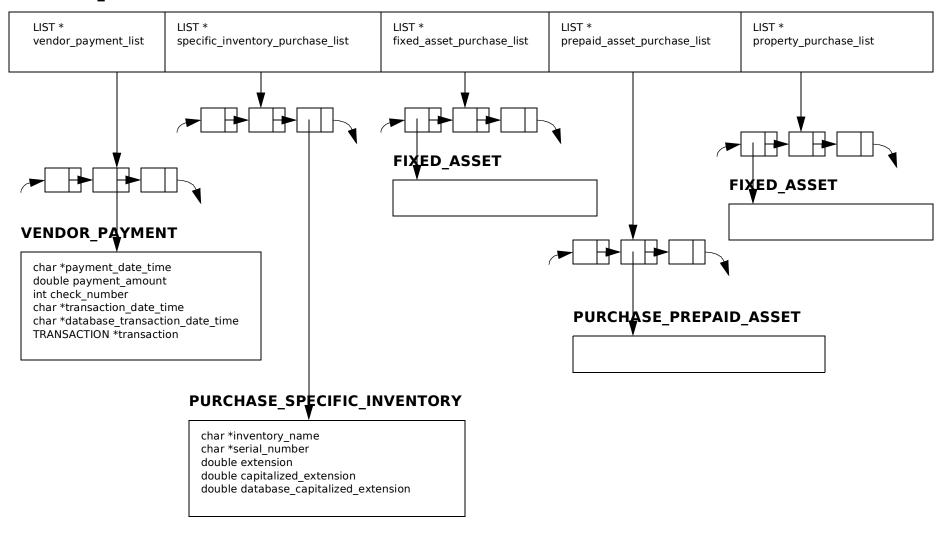
CUSTOMER_SALE (2)



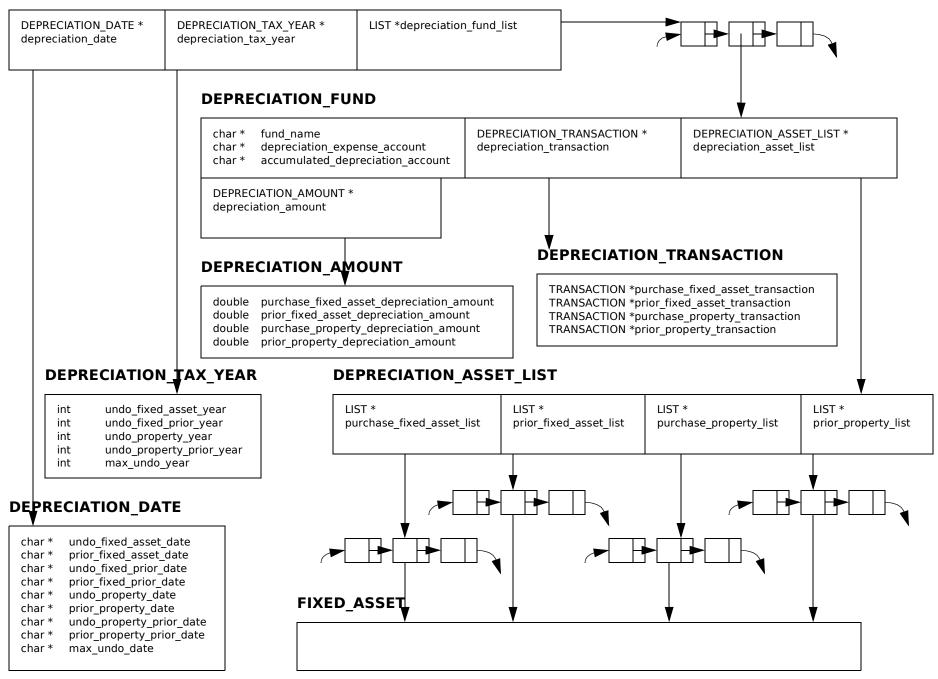
PURCHASE ORDER (1)



PURCHASE_ORDER (2)

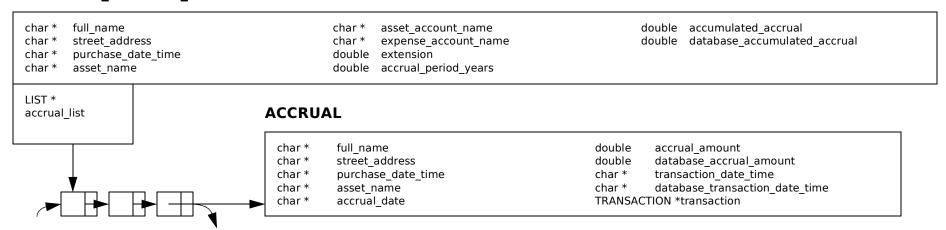


PredictiveBooks Data Structure DEPRECIATION_STRUCTURE



For property, store property_street_address and leave serial number null. **FIXED ASSET** asset_name char * int estimated useful life years double tax cost basis char * serial number int estimated useful life units char * tax recovery period estimated residual value debit account name int char * disposal date char * double finance_accumulated_depreciation char * service_placement_date declining_balance_n int double extension char * depreciation method double tax accumulated depreciation TAX RECOVERY * **DEPRECIATION *** tax recovery depreciation TAX_RECOVERY **DEPRECLATION** service placecment date char * char * disposal date char * depreciation_date double tax_cost_basis int tax_year int units_produced char * tax recovery period double recovery amount double depreciation amount double tax_recovery_period_years double recovery_percent

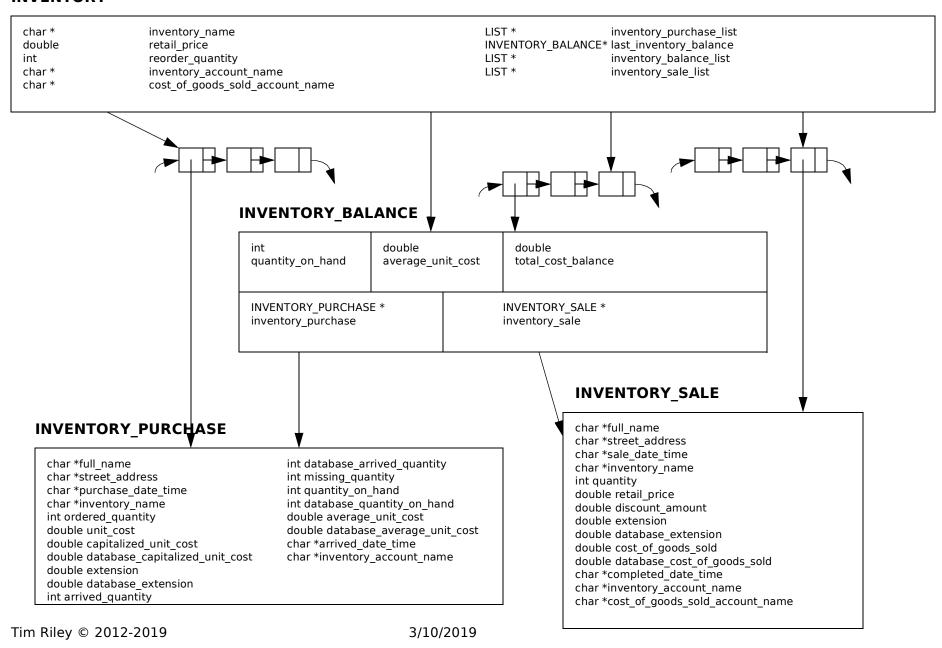
PURCHASE_PREPAID_ASSET



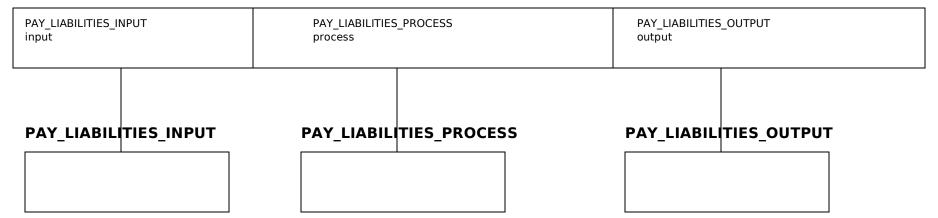
VENDOR PAYMENT

char *	double	char *	char *	TRANSACTION *	TRANSACTION
payment_date_time	payment_amount	transaction_date_time	database_transaction_date_time	transaction	-

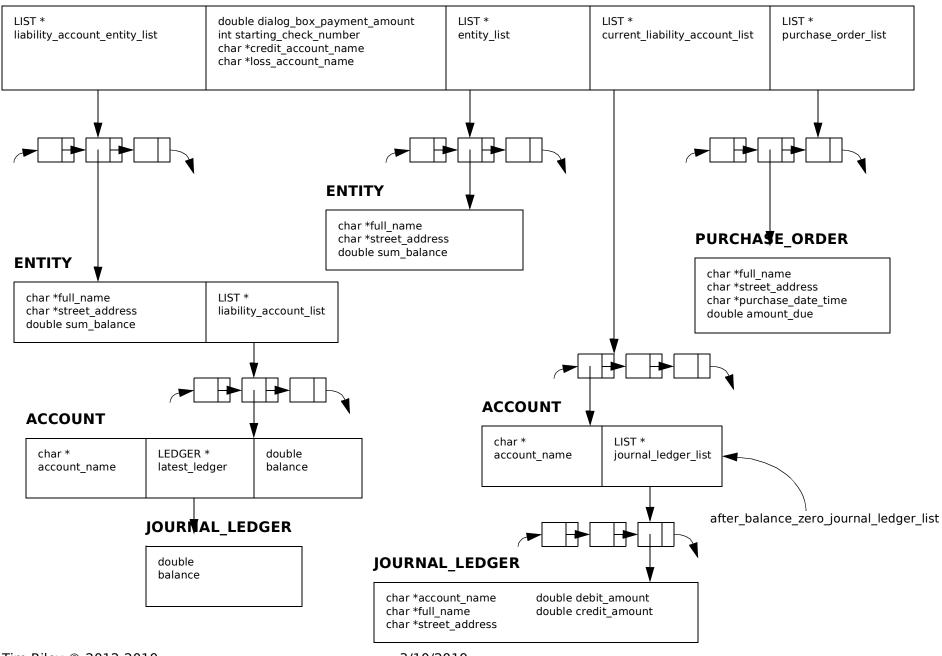
INVENTORY



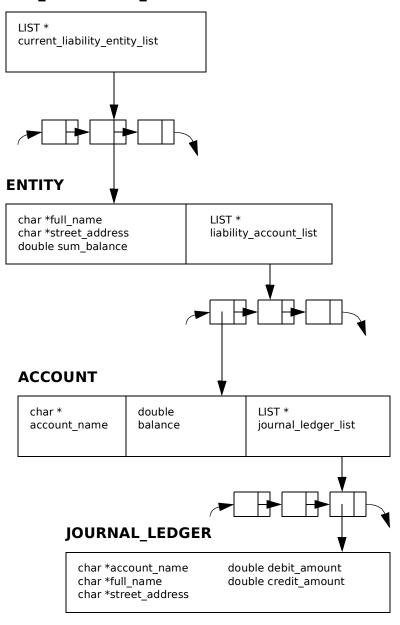
PAY_LIABILITIES



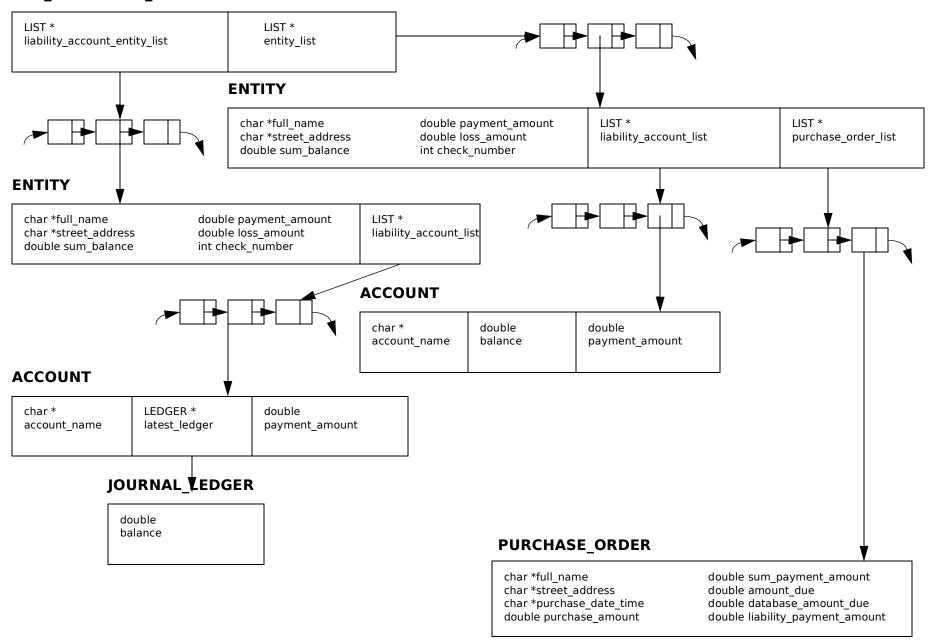
PAY_LIABILITIES_INPUT



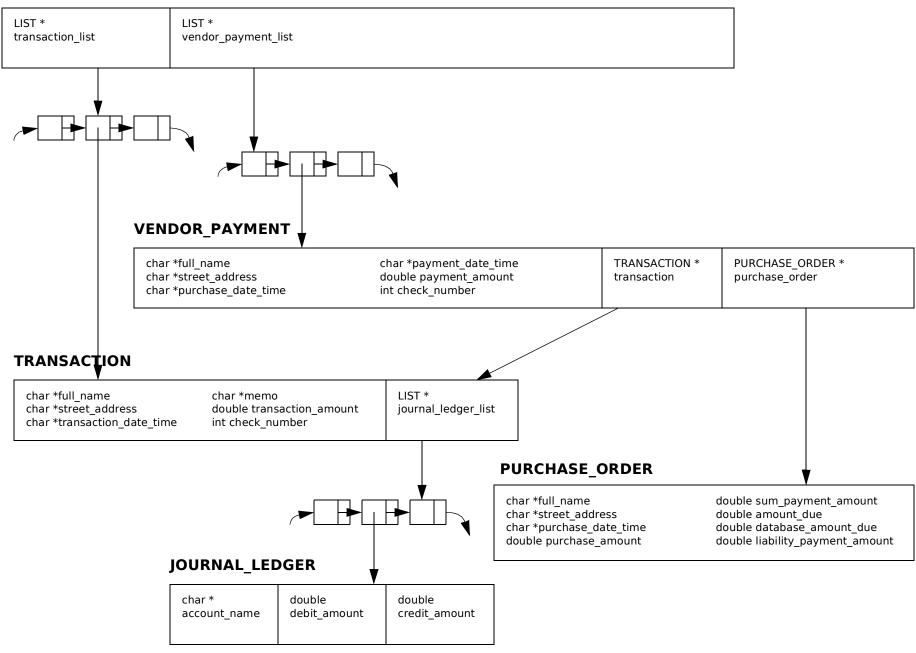
PAY_LIABILITIES_PROCESS (1)



PAY_LIABILITIES_PROCESS (2)



PAY_LIABILITIES_OUTPUT



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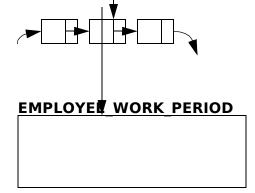
PredictiveBooks Data Structure EMPLOYEE

char *full name char *state marital status char *street address int state withholding allowances double hourly wage int state itemized deduction allowances double period salary int retirement contribution plan employee period amount double commission sum extension percent int retirement contribution plan employer period amount double gross_pay_year_to_date int health insurance employee period amount double database gross pay year to date int health insurance employer period amount double union dues period amount double net pay year to date char *terminated date double database net pay year to date char * federal marital status int federal withholding allowances int federal withholding additional period amount boolean state withholding exempt LIST * LIST * LIST * **CUSTOMER SALE** employee work day list employee work period list customer sale list **EMPLOYEE WORK PERIOD** char *full name double social security employee tax amount char *street address double social security employer tax amount int payroll year double medicare employee tax amout int payroll period number double medicare employer tax amount char *begin work date int char *end work date retirement contribution plan employee amount double regular work hours int retirement contribution plan employer amount double overtime work hours int health insurance employee amount double commission sum extension int health insurance employer amount double gross pay double federal unemployment tax amount **EMPLOYEE WORK DAY** double net pay double state unemployment tax amount double payroll tax amount int union dues amount char *begin work date time double federal tax withholding amount char *transaction date time char *end work date time double state tax withholding amount double employee work hours double database employee work hours TRANSACTION * boolean overtime work day transaction TRANSACTION

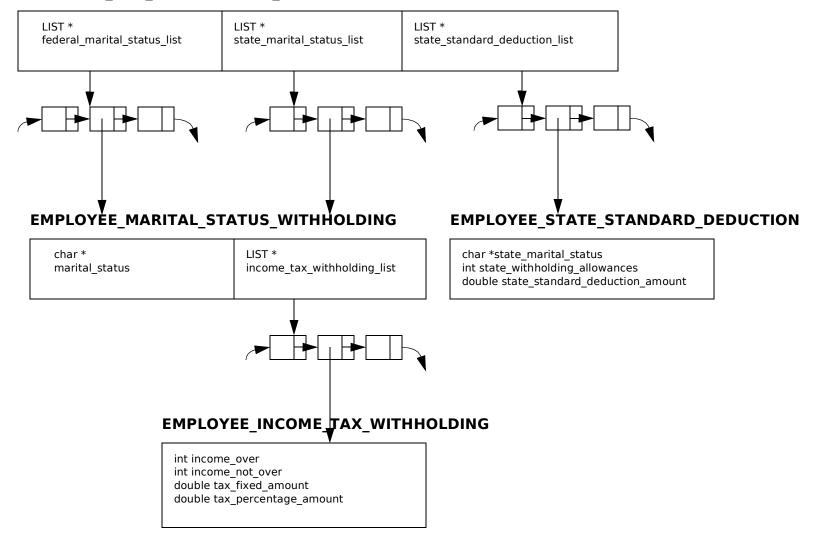
PAYROLL POSTING

int payroll_year int payroll period number char *begin_work_date char *end_work_date double regular work hours double overtime work hours double commission_sum_extgension double gross pay double net pay double payroll_tax_amount double federal tax withholding amount double state tax withholding amount double social_security_employee_tax_amount double social security employer tax amount double medicare employee tax amout double medicare_employer_tax_amount int retirement contribution plan employee amount int retirement_contribution_plan_employer_amount int health_insurance_employee_amount int health insurance employer amount double federal_unemployment_tax_amount double state unemployment tax amount int union dues amount

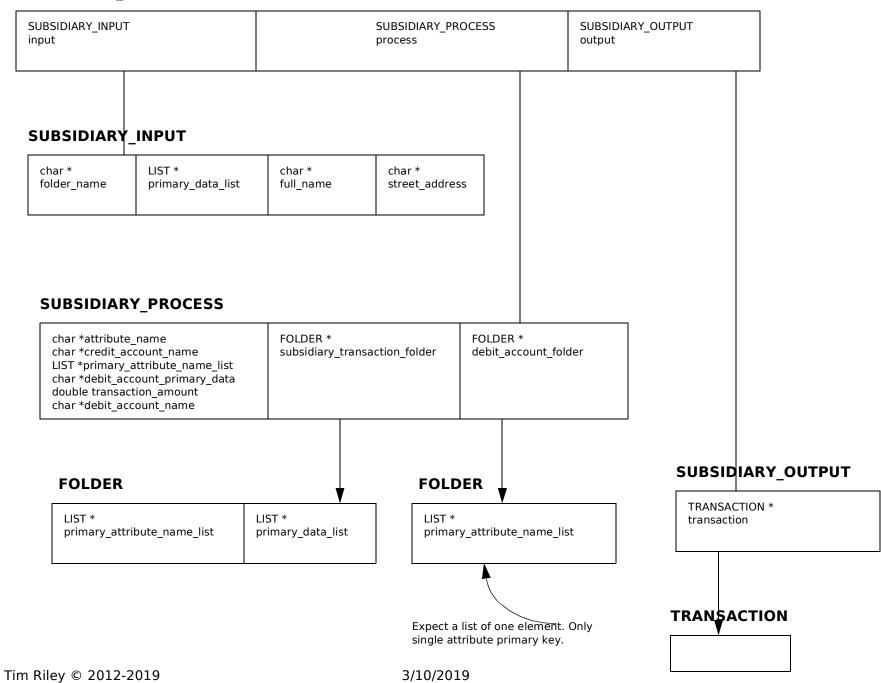
LIST * employee_work_period_list



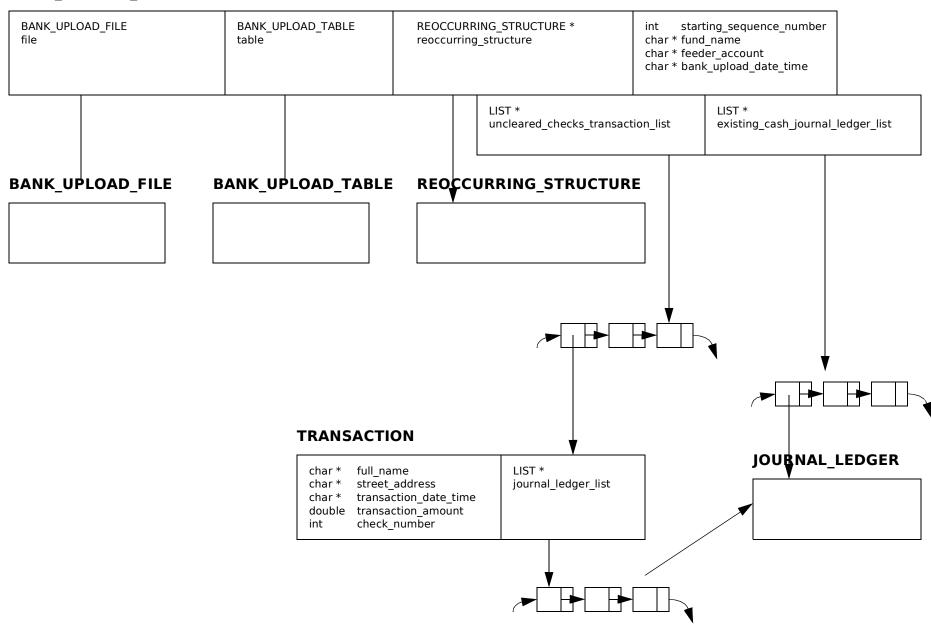
EMPLOYEE_TAX_WITHHOLDING_TABLE



SUBSIDIARY_TRANSACTION

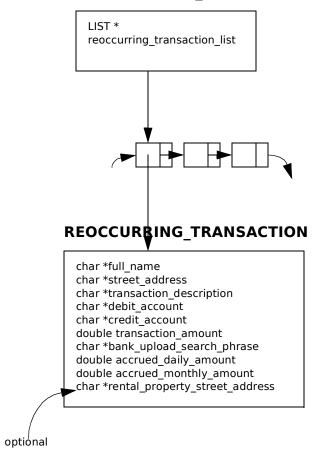


BANK_UPLOAD_STRUCTURE

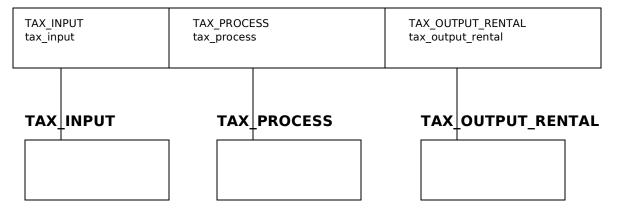


BANK UPLOAD FILE BANK UPLOAD TABLE LIST * LIST * char * input filename date piece offset bank_upload_file_list char * file sha256sum int description piece offset bank_upload_table_list char * minimum bank date debit piece offset int file row count credit piece offset int int table insert count int balance piece offset LIST * error_line_list char BANK UPLOAD JOURNAL LEDGER * char *bank date TRANSACTION * LIST * enum bank upload status reconciled transaction list cleared_journal_ledger char *bank description transaction bank upload status int sequence number double bank amount double bank running balance char *fund_name existing_transaction feeder_phrase_match **TRANSACTION** JOURNAL LEDGER Tim Riley © 2012-2019 3/10/2019

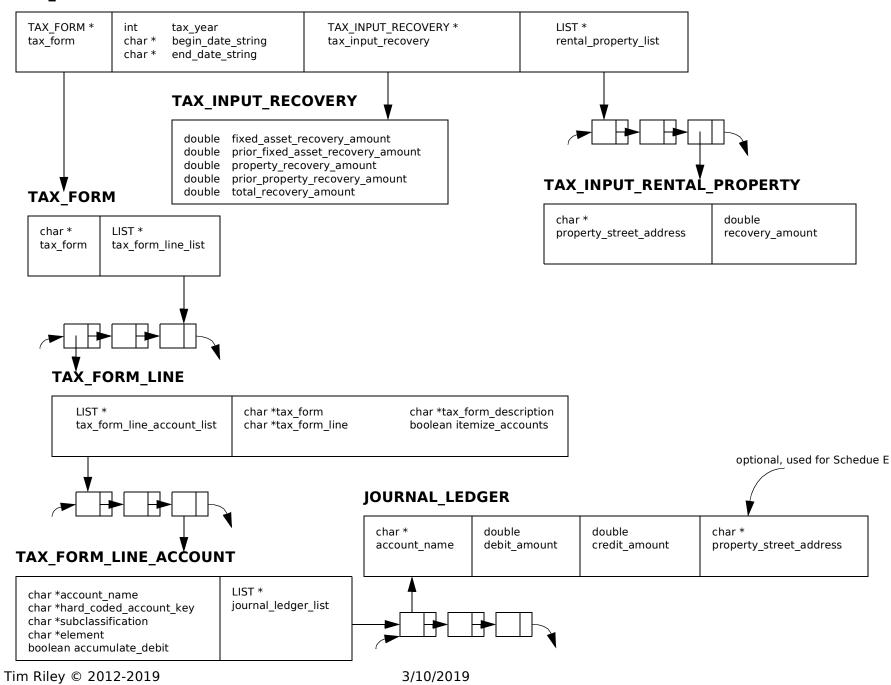
REOCCURRING_STRUCTURE



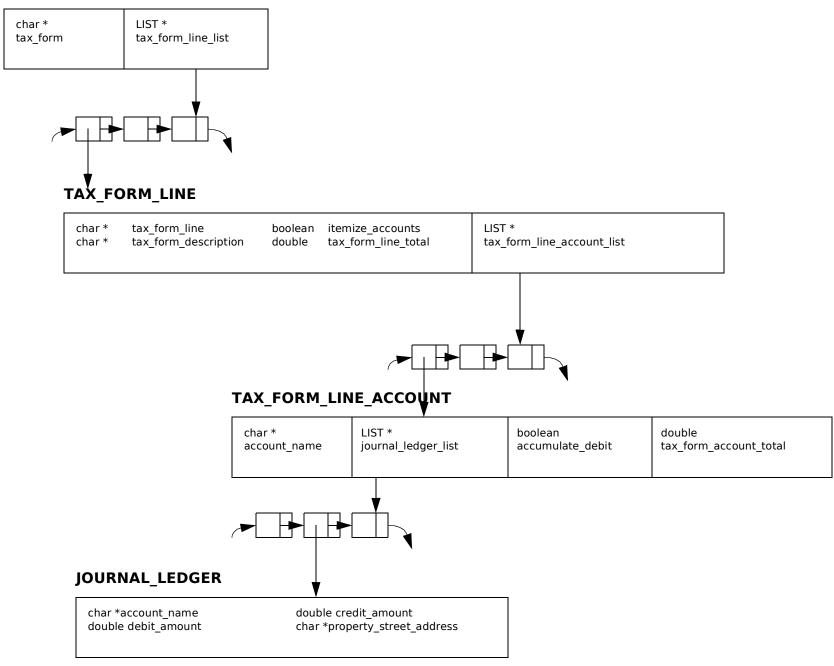
TAX



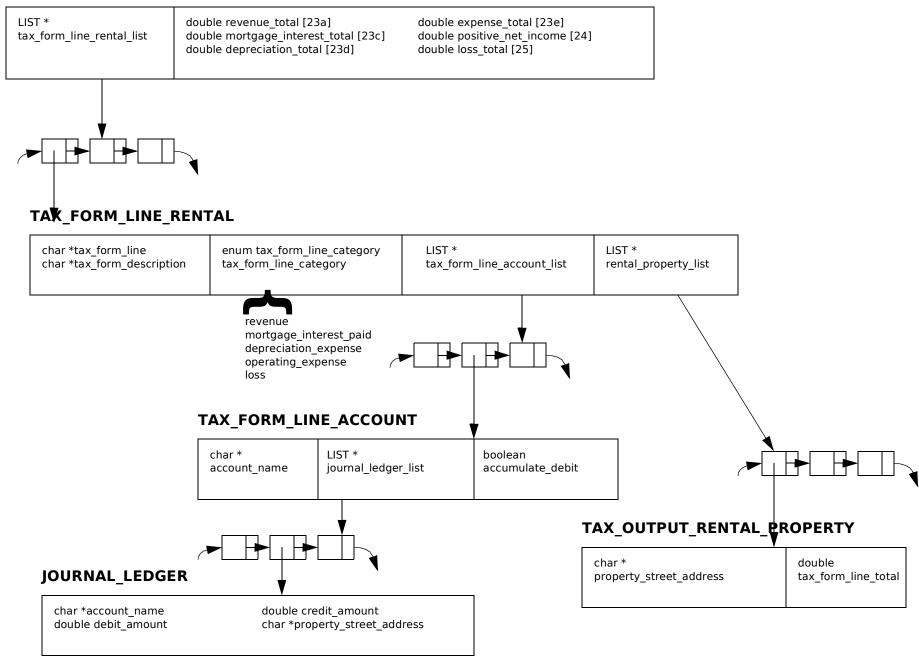
TAX INPUT



TAX_PROCESS



TAX OUTPUT RENTAL



INVESTMENT EQUITY

