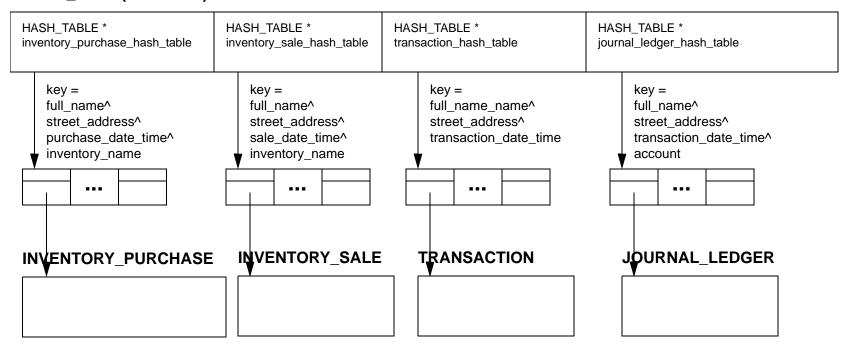
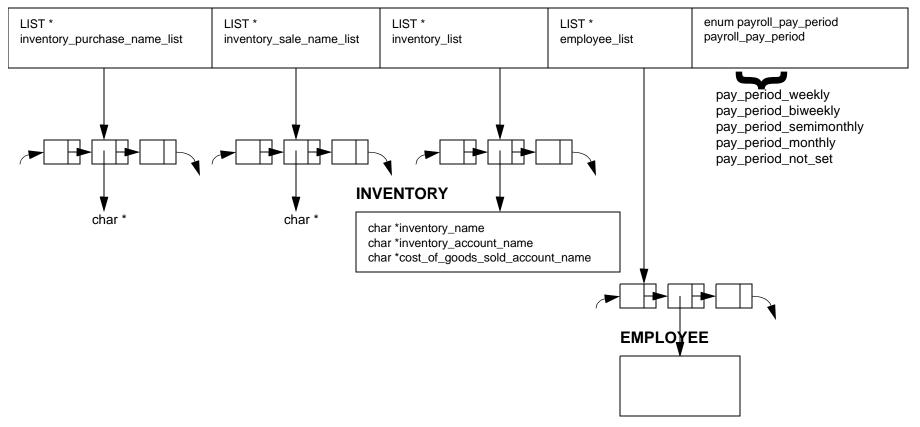


ENTITY_SELF (continued)



ENTITY_SELF (continued)

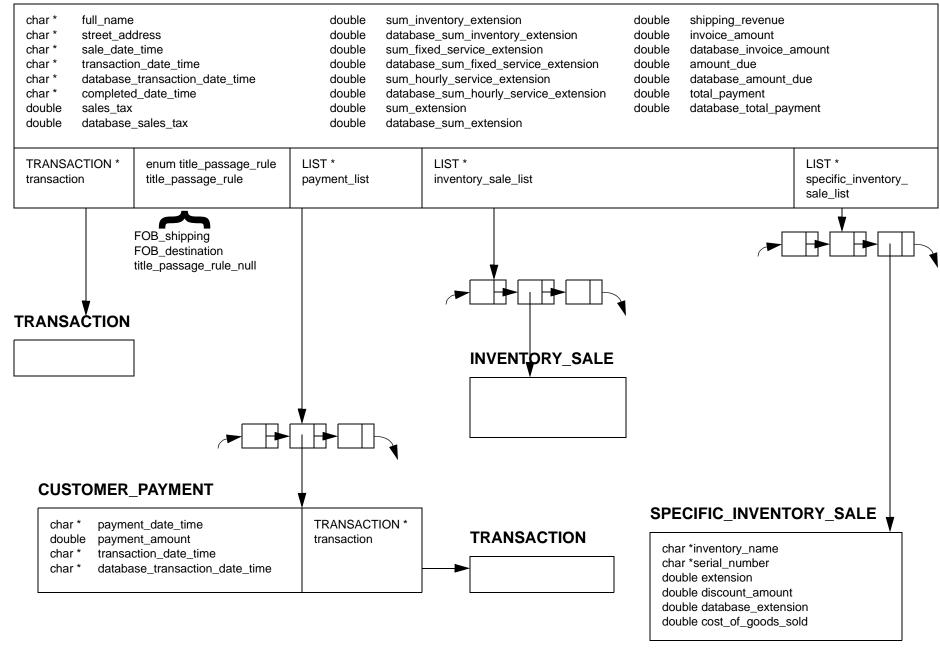


ENTITY_SELF (continued)

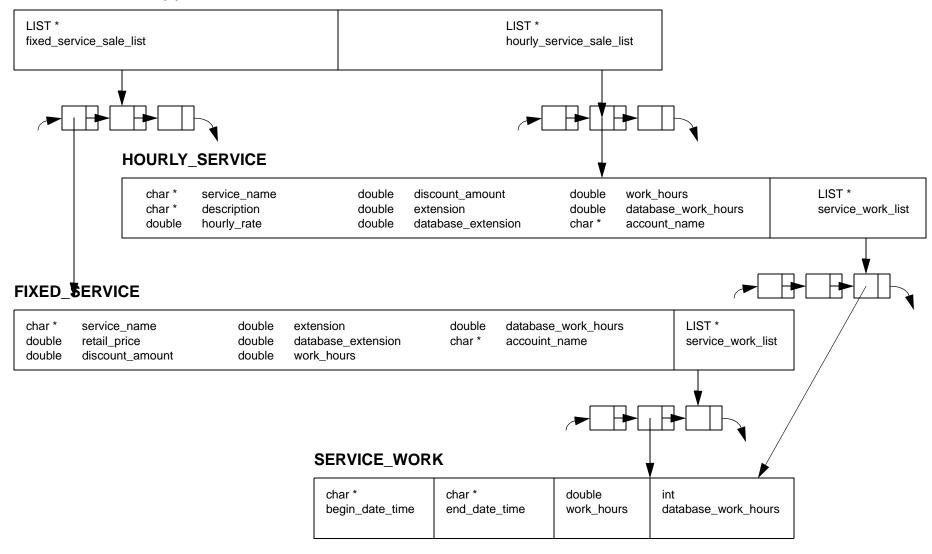
double social_security_combined_tax_rate int social_security_payroll_ceiling double medicare_combined_tax_rate int federal_unemployment_gross_pay_ceiling double federal_unemployment_tax_minimum_rate double federal_unemployment_tax_standard_rate

int state_unemployment_gross_pay_ceiling double state_unemployment_tax_rate double state_unemployment_threshold_rate double withholding_allowance_period_value double state_sales_tax_rate

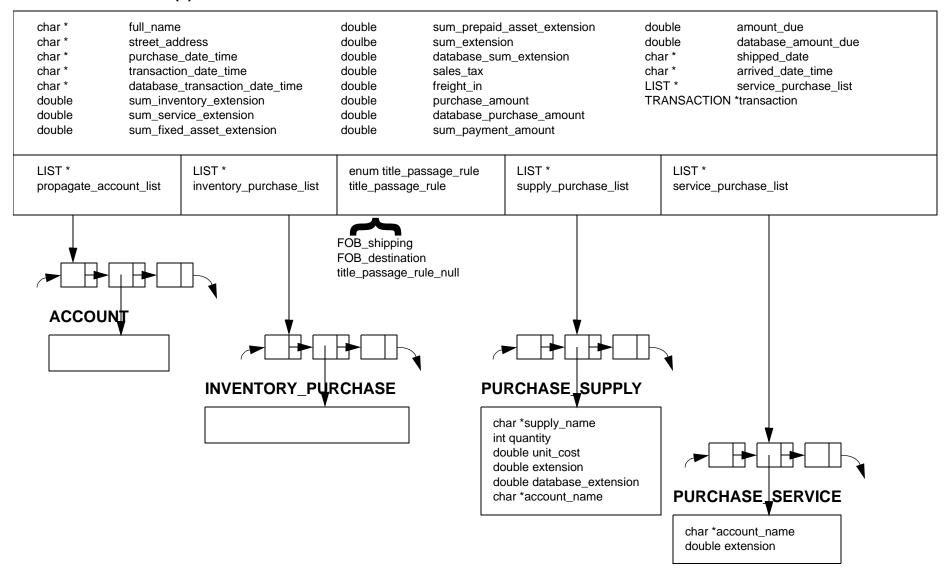
CUSTOMER_SALE (1)



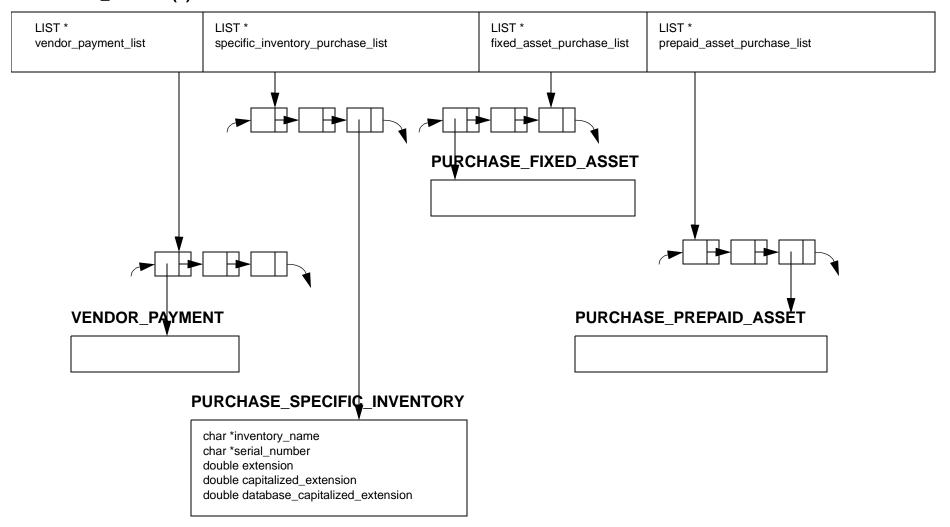
CUSTOMER_SALE (2)



PURCHASE_ORDER (1)

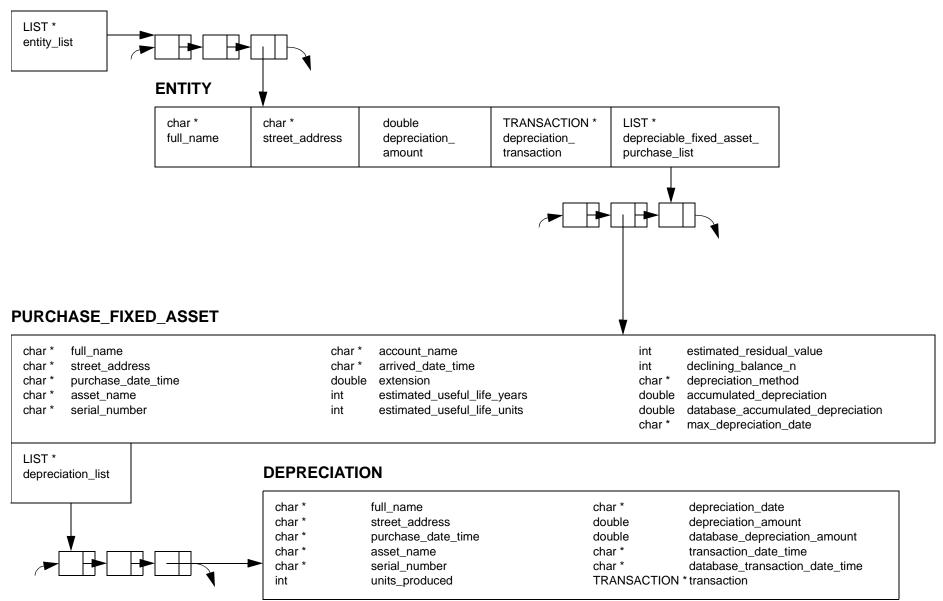


PURCHASE_ORDER (2)



Accountancy Model Data Structure

FIXED_ASSET_DEPRECIATION



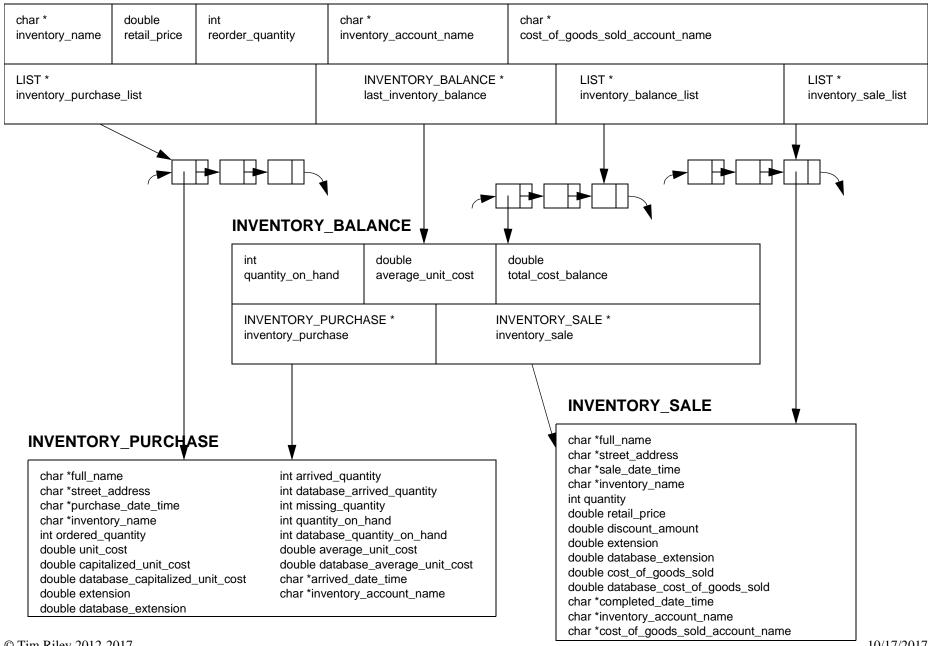
PURCHASE_PREPAID_ASSET

char * full_name char * street_address char * purchase_date_time char * asset_name		char * double	char * expense_account_name double extension		uble accumulated_accrual uble database_accumulated_accrual	
LIST * accrual_list	AC	CRUAL				
	ch ch	nar* s nar* p nar* a	ull_name treet_address urchase_date_time sset_name ccrual_date	double double char * char * TRANSACTION	accrual_amount database_accrual_amount transaction_date_time database_transaction_date_time * transaction	

VENDOR_PAYMENT

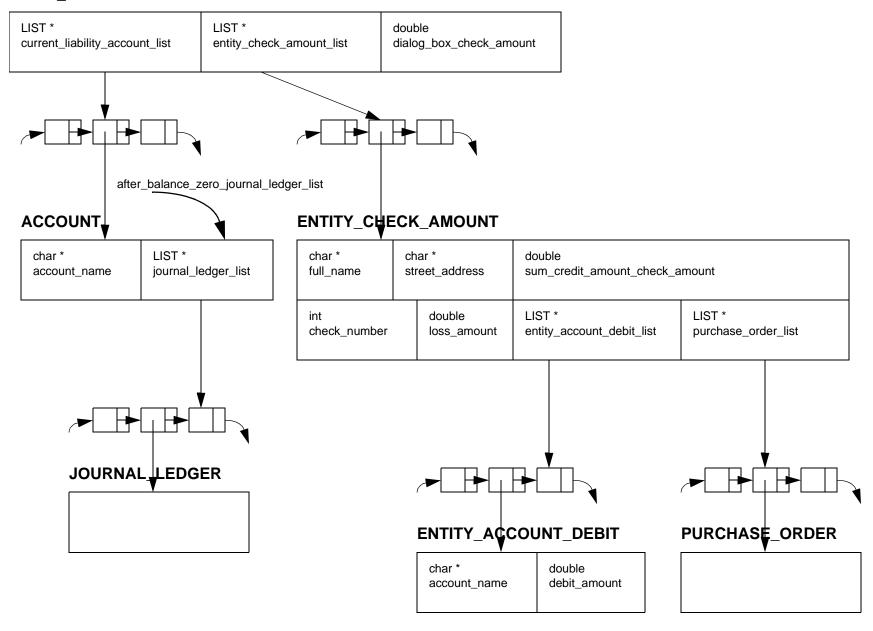
char *	double	char *	char *	TRANSACTION *	TRANSACTION
payment_date_time	payment_amount	transaction_date_time	database_transaction_date_time	transaction	-

INVENTORY



Accountancy Model Data Structure

PRINT_CHECKS



Accountancy Model Data Structure

EMPLOYEE

char *full_name double database gross_pay_year_to_date int health_insurance_employee_period_amount char *marital_status int health_insurance_employer_period_amount char *street address double hourly_wage int withholding allowances double union dues period amount double period_salary int withholding_additional_period_amount char *terminated date double commission_sum_extension_percent int retirement_contribution_plan_employee_period_amount int retirement contribution plan employer period amount double gross_pay_year_to_date LIST * LIST * LIST * **CUSTOMER SALE** employee_work_day_list employee_work_period_list customer_sale_list PAYROLL POSTING EMPLOYEE WORK PERIOD int payroll_year char *full name int payroll_period_number char *street_address char *begin_work_date int payroll year char *end_work_date int payroll_period_number EMPLOYEE WORK DAY double employee_work_hours char *begin work date double commission_sum_extgension char *begin_work_date_time char *end work date double gross_pay char *end_work_date_time double employee_work_hours double federal_tax_withholding_amount double employee work hours double commission_sum_extension double state tax withholding amount double database employee work hours double gross pay double social_security_employee_tax_amount double federal_tax_withholding_amount double social_security_employer_tax_amount double state_tax_withholding_amount double medicare employee tax amout double social_security_employee_tax_amount double medicare_employer_tax_amount double social_security_employer_tax_amount int retirement_contribution_plan_employee_amount double medicare_employee_tax_amout int retirement_contribution_plan_employer_amount double medicare employer tax amount int health_insurance_employee_amount int retirement_contribution_plan_employee_amount int health_insurance_employer_amount int retirement_contribution_plan_employer_amount double federal_unemployment_tax_amount int health insurance employee amount double state_unemployment_tax_amount int health insurance employer amount int union_dues_amount double federal_unemployment_tax_amount double state_unemployment_tax_amount LIST * **TRANSACTION** int union dues amount employee_work_period_list char *transaction_date_time TRANSACTION * transaction © Tim Riley 2012-2017 10/17/2017