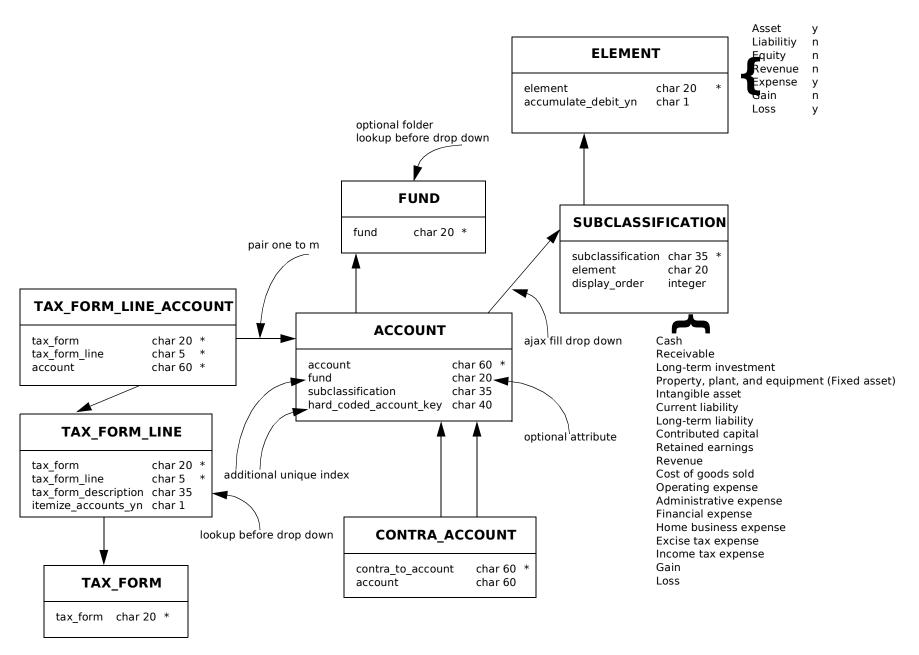
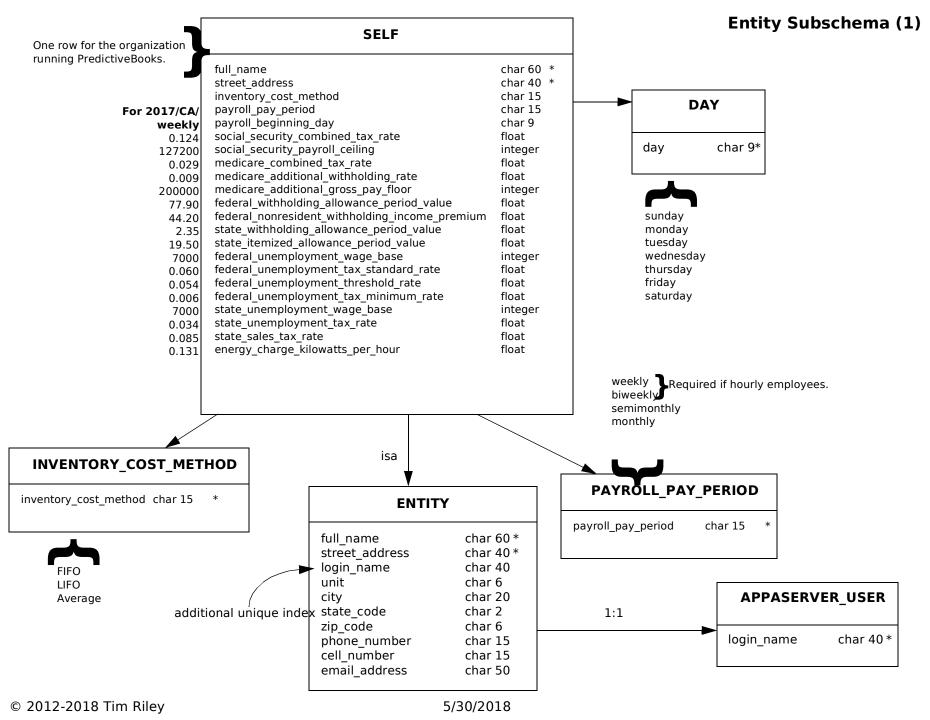
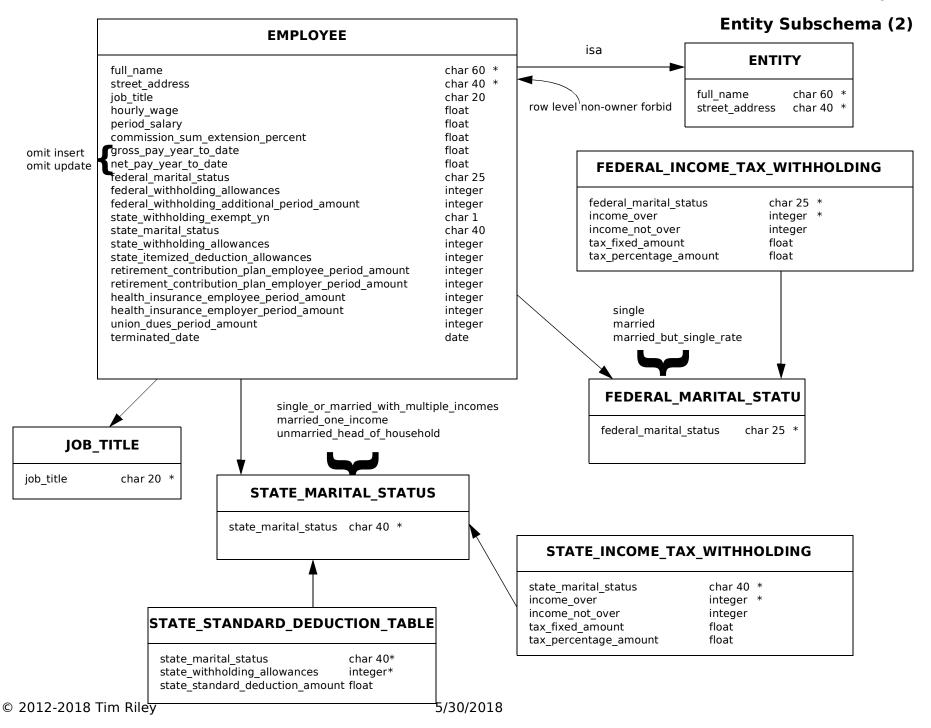
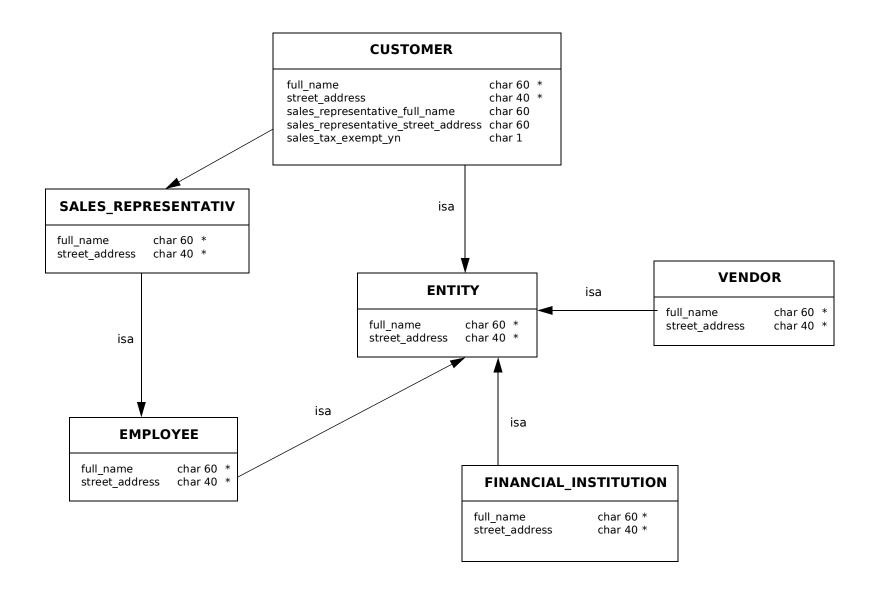
#### **Account Subschema**



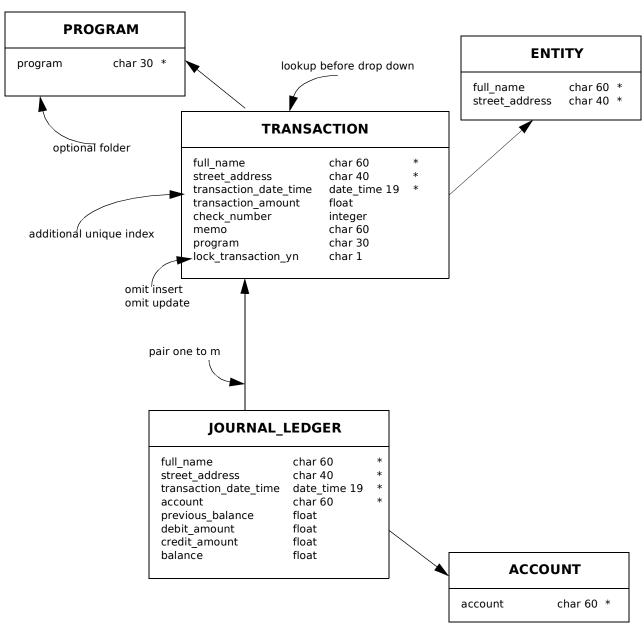




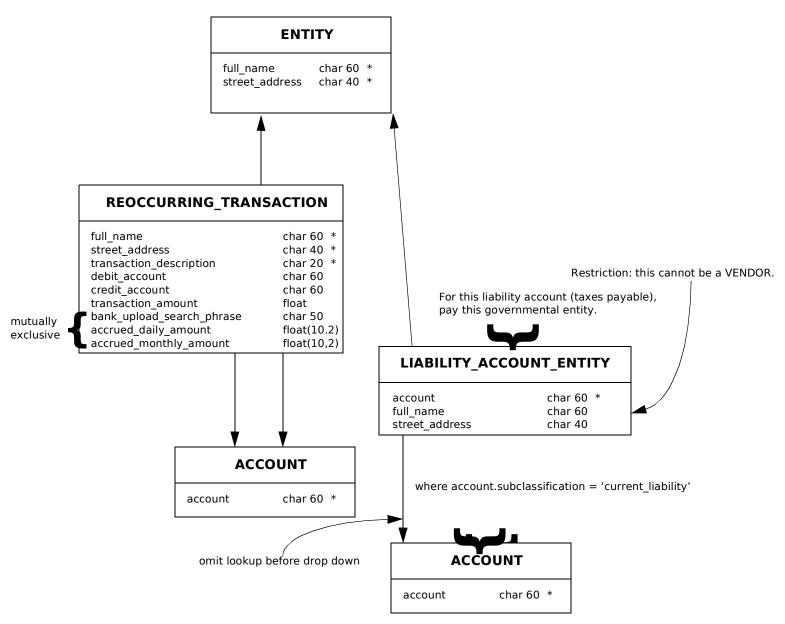
# **Entity Subschema (3)**



### **Transaction Subschema (1)**

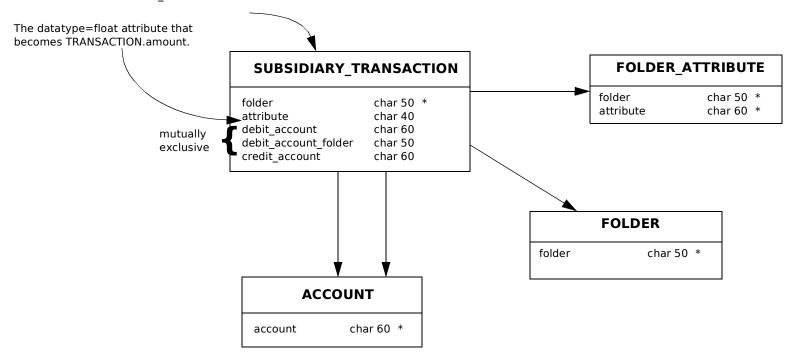


### **Transaction Subschema (2)**

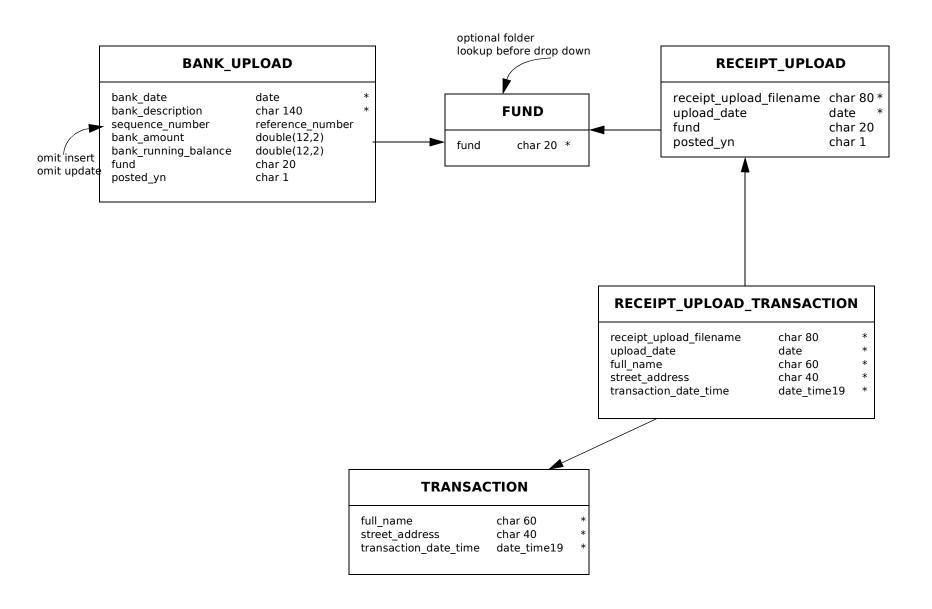


## **Transaction Subschema (3)**

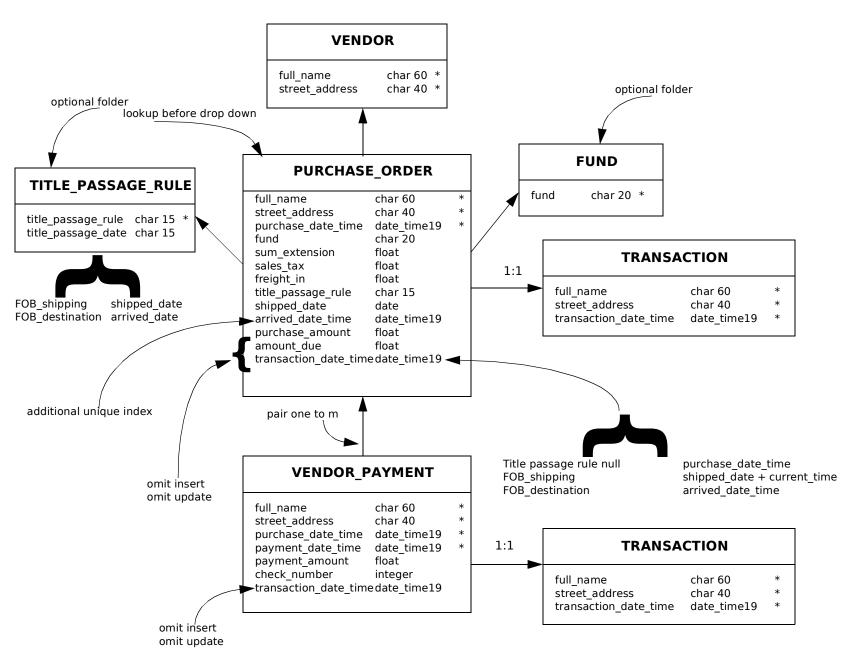
Some PredictiveBooks folders are subsidiary transactions. Set the transactions' debit and credit accounts here. See PRIOR\_FIXED\_ASSET and CUSTOMER\_PAYMENT.

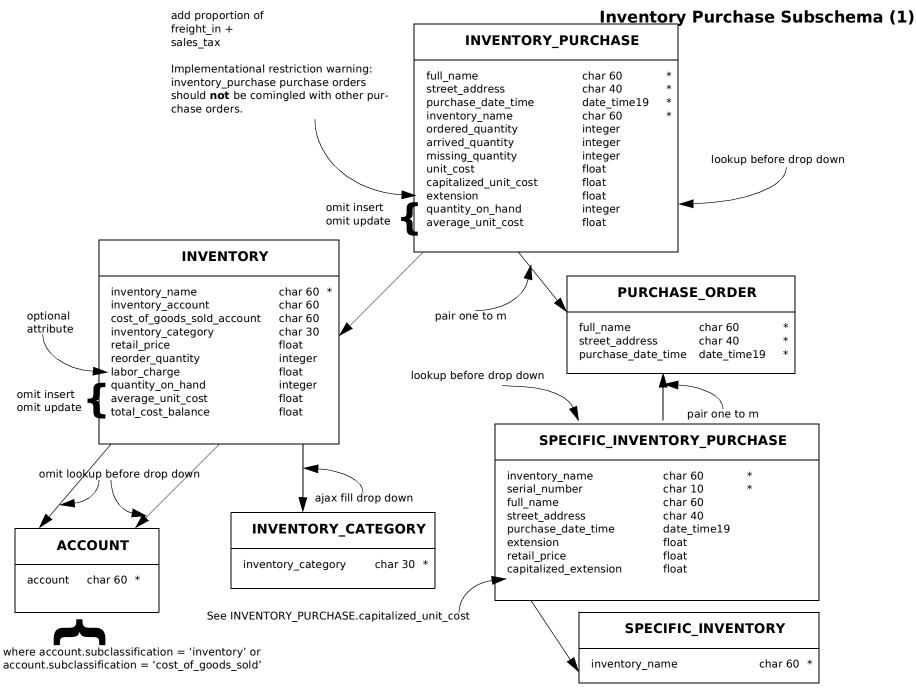


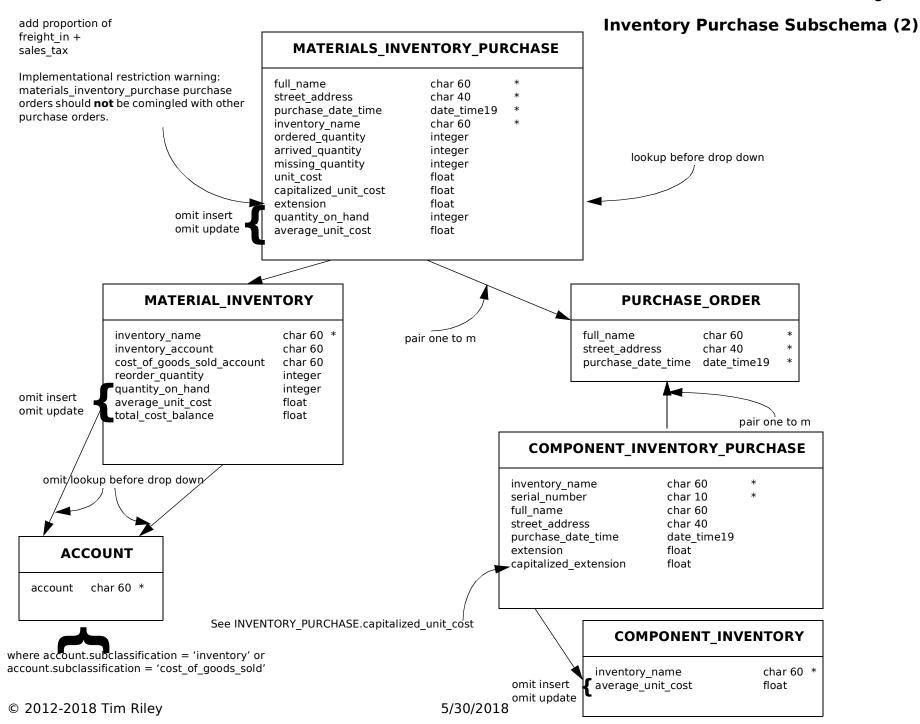
# **Bank Upload Subschema**



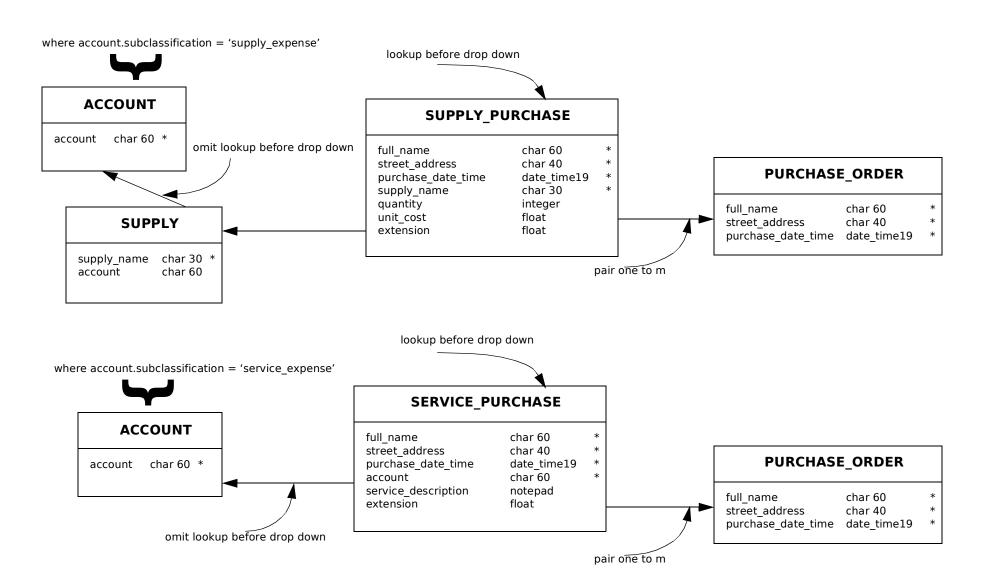
#### **Purchase Subschema**



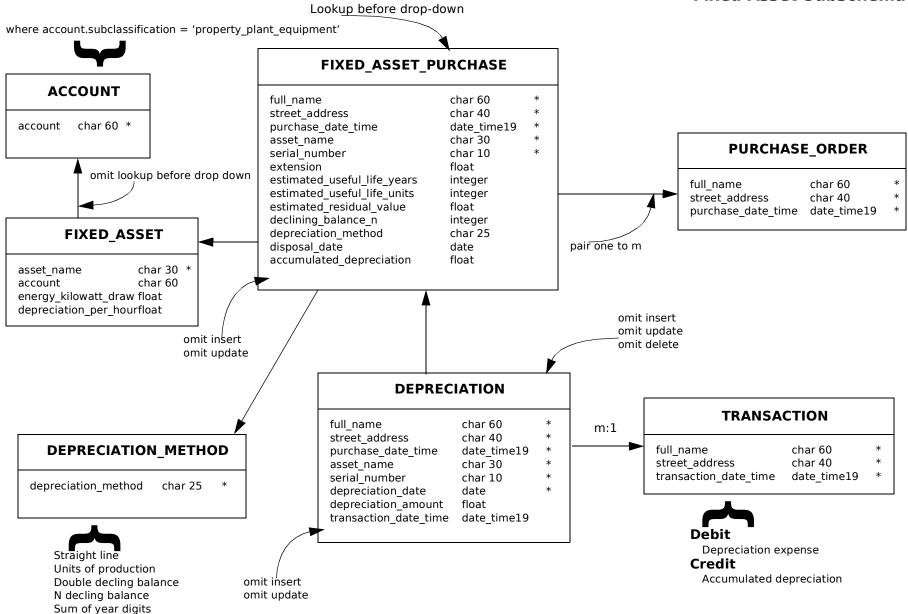




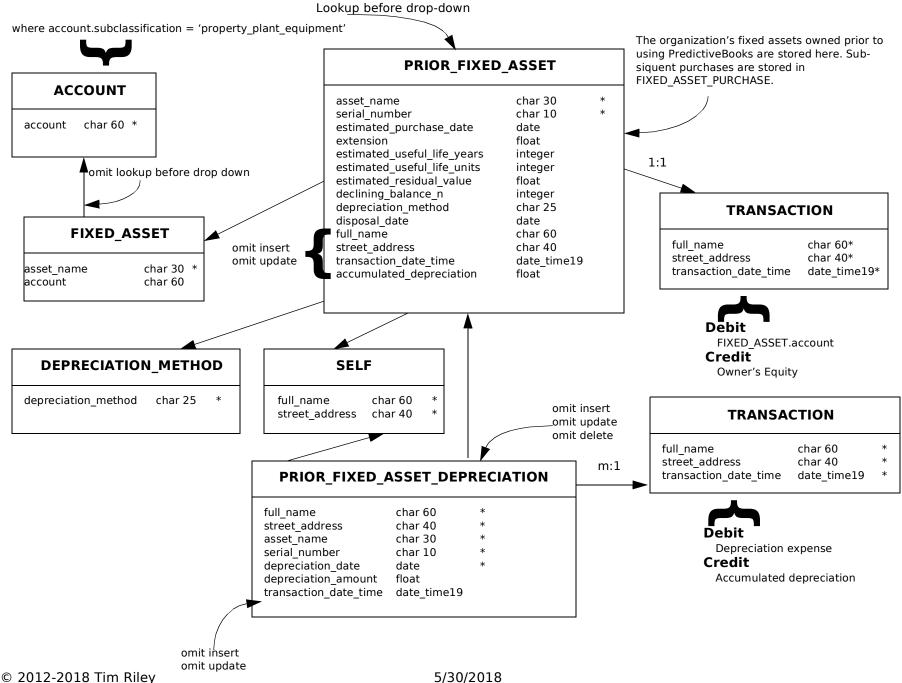
# **Supply/Service Purchase Subschema**



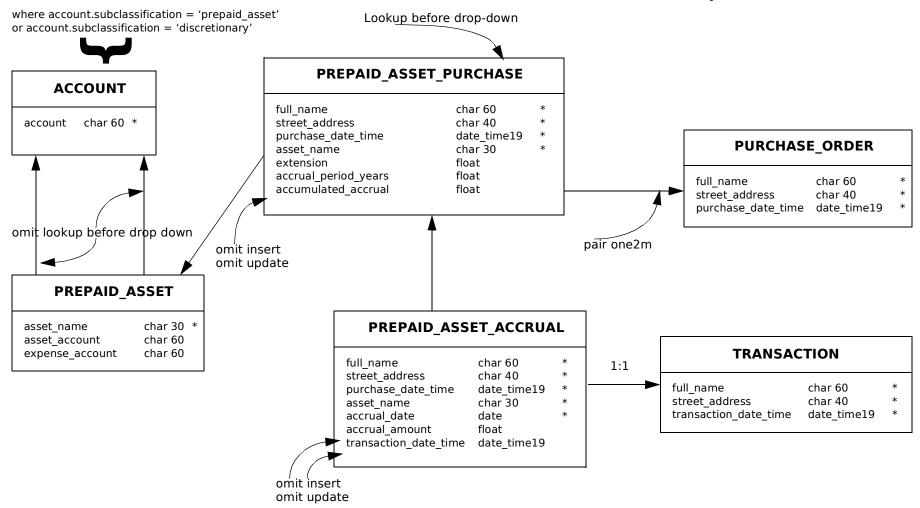
#### **Fixed Asset Subschema**

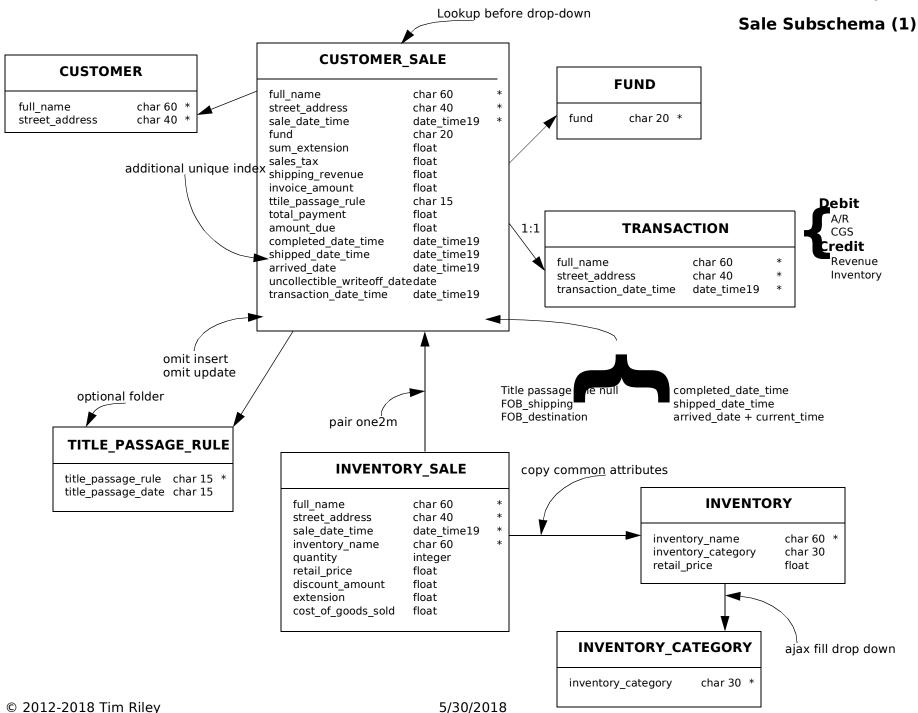


### **Prior Fixed Asset Subschema**

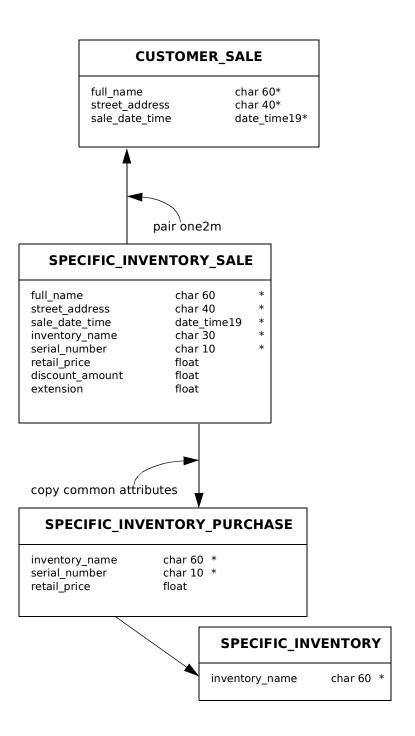


### **Prepaid Asset Subschema**

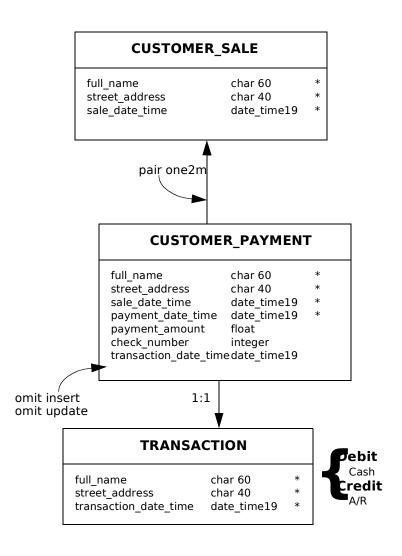




## Sale Subschema (3)

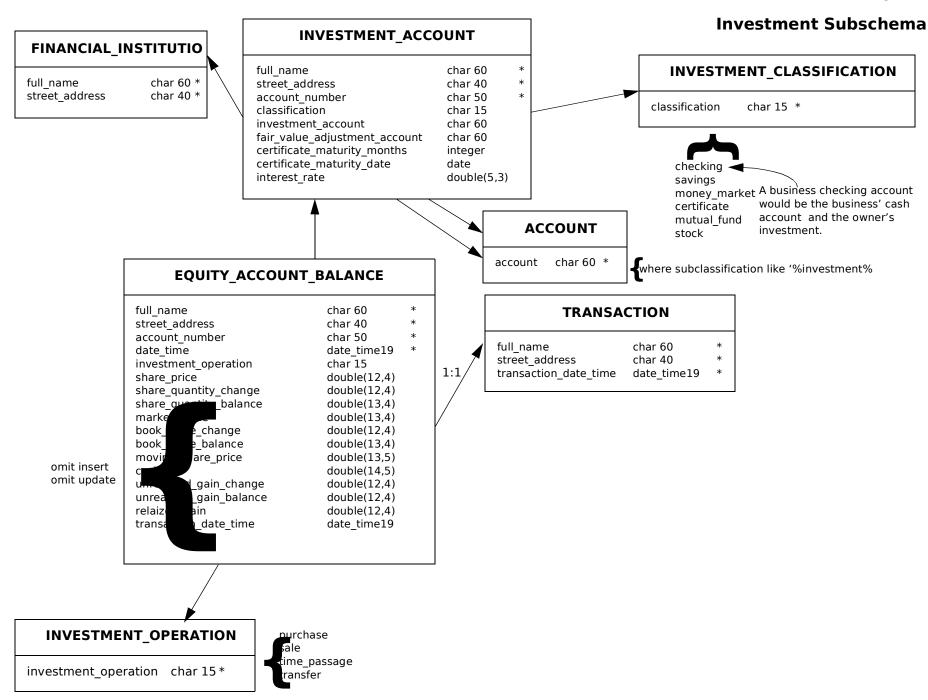


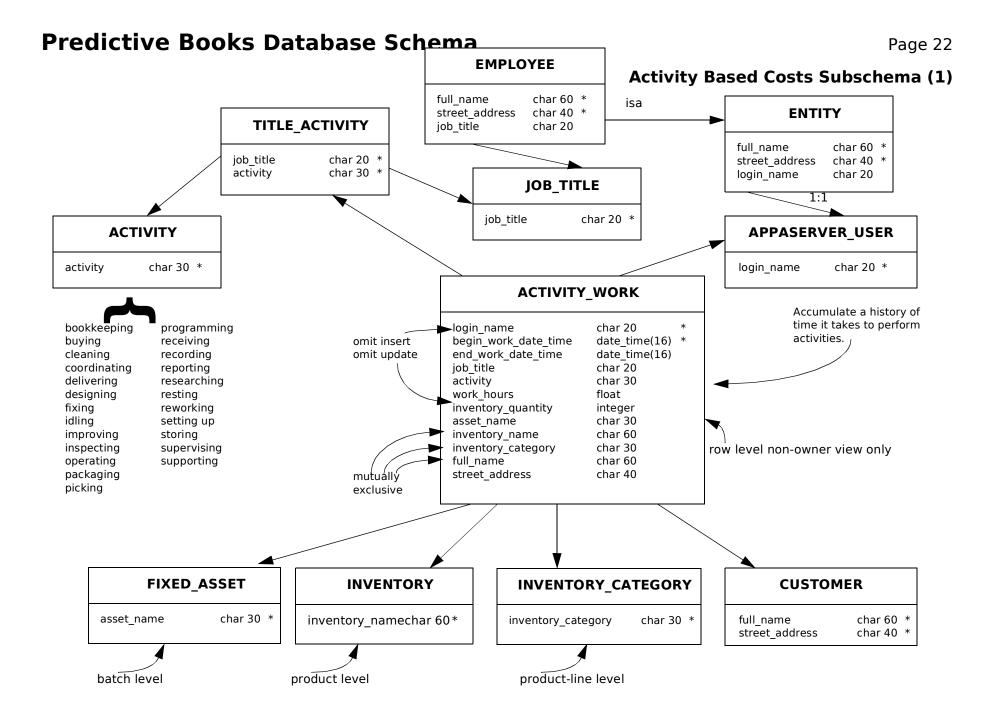
# **Customer Payment Subschema**



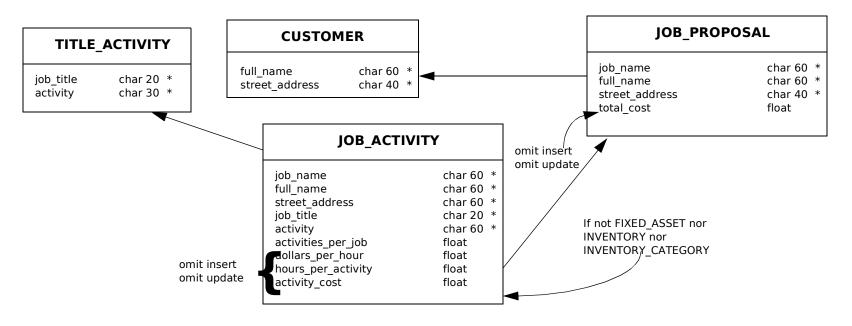
omit insert begin work date time current date time(16) \* end work date time date time(16) employee work hours float omit insert overtime work day yn char 1 omit update

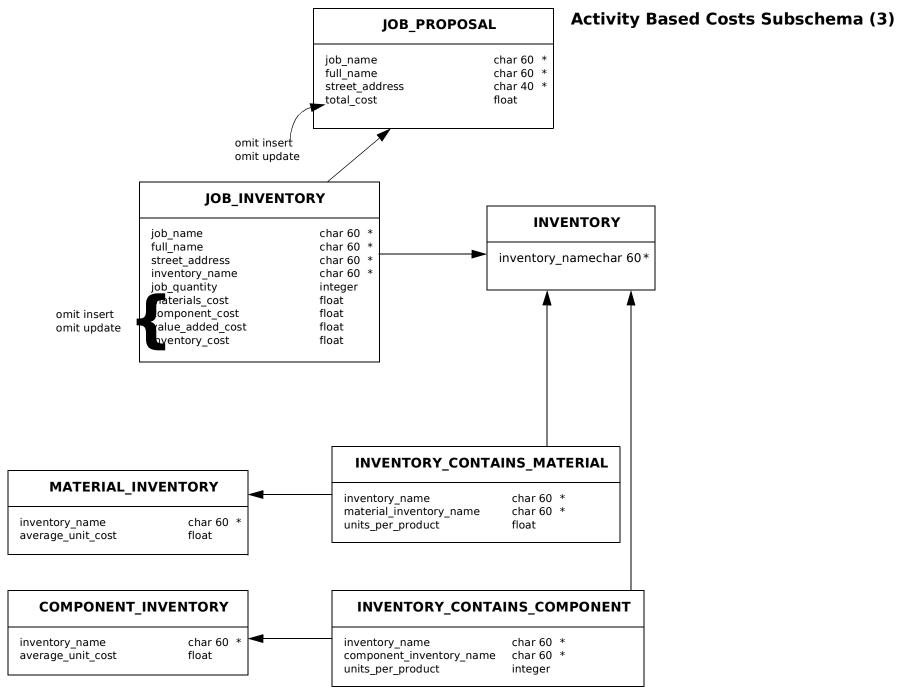
full name char 60 street address char 40 transaction\_date\_time date time19





# **Activity Based Costs Subschema (2)**





#### **Activity Based Costs Subschema (4)** JOB\_PROPOSAL job\_name char 60 \* full\_name char 60 \* char 40 \* street address JOB\_POWER\_CONSUMPTION JOB\_ASSET\_DEPRECIATION char 60 \* job name job name char 60 \* full name char 60 \* full name char 60 \* omit insert street address char 60 \* omit insert street\_address char 60 \* char 30 \* asset\_name omit update char 30 \* omit update asset name hours\_per\_job integer hours per job integer power\_cost float depreciation\_cost float FIXED\_ASSET

asset\_name

energy\_kilowatt\_draw float depreciation\_per\_hourfloat

