



#2 TABLE PER SUBCLASS

For the superclass one table and for each sub-class in the hierarchy create a table in relationship with superclass represented table

insurance\_plan

plan\_no (pk)  
plan\_nm  
tenure  
premium\_amt  
insurred\_amt  
status

medical\_insurance\_plan

medical\_insurance\_plan\_no (pk) (fk)  
copay  
coverage\_type

accidental\_insurance\_plan

accidental\_insurance\_plan\_no (pk) (fk)  
disability\_coverage\_percentage  
international\_coverage

#1 TABLE PER CONCRETE CLASS

For each entity class in the Inheritance we created a separate table

insurance\_plan

plan\_no  
plan\_nm  
tenure  
premium\_amt  
insurred\_amt  
status

medical\_insurance\_plan

plan\_no  
plan\_nm  
tenure  
premium\_amt  
insurred\_amt  
status  
copay  
coverage\_type

accidental\_insurance\_plan

plan\_no  
plan\_nm  
tenure  
premium\_amt  
insurred\_amt  
status  
disability\_coverage\_percentage  
international\_coverage

#3 TABLE PER CLASS HIERARCHY

Create one single table with columns defined representing all the classes of the hierarchy

insurance\_plan

plan\_no  
plan\_nm  
tenure  
premium\_amt  
insurred\_amt  
status  
copay  
coverage\_type  
disability\_coverage\_percentage  
internal\_coverage