```
class InsurancePlan {
    int planNo;
    String planName;
    int tenure;
    double premiumAmount;
    double insurredAmount;
    String status;
    // accessors
}
```

```
class MedicalInsurancePlan
extends InsurancePlan{
  int copay;
  String coverageType;
  // accessors
}
```

```
class AccidentalInsurancePlan extends
InsurancePlan {
    double disabilityCoveragePercentage;
    boolean internationalCoverage;
    // accessors
}
```

#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 |