Normalization

1NF:

State:Satisfies
Person:Satisfies
Supply:Satisfies
Inventory:Satisfies
Visitor:Satisfies
Info:Satisfies
Police:Satisfies
Hospital:Satisfies
Login_Id:Satisfies
Sb_bank:Satisfies
All the tables are in 1NF, since there are no multivalued attributes present
in the tables.

2NF:
State:Satisfies
Person:Satisfies
Supply:Satisfies
Inventory:Satisfies
Visitor:Satisfies
Info:Satisfies
Police:Satisfies
Hospital:Satisfies
Login_Id:Satisfies
Sb_bank:Satisfies
All the tables are in 2NF, since there are no partial functional dependencies in the tables.

3NF:
State:Satisfies
Person:Satisfies
Supply:SatisfiesInventory:Satisfies
Visitor:Satisfies
Info:Satisfies

Police:Satisfies
Hospital:Satisfies
Login_Id:Satisfies
Sb_bank:Satisfies
All the tables are in 3NF since there are no transitive dependencies(X->Y and Y->Z ,So X->Z) in them.

BCNF:
State:Satisfies
Person:Satisfies
Supply:Satisfies
Inventory:Satisfies
Visitor:Satisfies
Info:Satisfies
Police:Satisfies
Hospital:Satisfies
Login_Id:Satisfies
Sb_bank:Satisfies
All the tables are in BCNF since for a functional dependency X->Y,X is the super key of R and Y is a subset of X.

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