INSERT INTO dimEmployee (Employee\_ID, Employee\_FirstName, Employee\_LastName, Employee\_PositionCode, Employee\_Title)

(Select Employee\_ID, Employee\_FirstName, Employee\_LastName, Employee\_PositionCode, Employe\_Title From Employee);

INSERT INTO dimGuest (Guest\_Number, Frequent\_Guest\_Number, Guest\_FirstName, Guest\_LastName, Guest\_Address, Guest\_City, Guest\_State, Guest\_PostalCode, Guest\_Country, Guest\_PhoneNumber, Guest\_Email, Guest\_VIP, Guest\_SpecialNotes)

(Select Guest\_Number, Frequent\_Guest\_Number, Guest\_FirstName, Guest\_LastName, Guest\_Address, Guest\_City, Guest\_State, Guest\_PostalCode, Guest\_Country, Guest\_PhoneNumber, Guest\_Email, Guest\_VIP, Guest\_SpecialNotes FROM Guest);

INSERT INTO dimHotel (Hotel\_Number, Hotel\_Name, Hotel\_Address, Hotel\_City, Hotel\_State, Hotel\_PostalCode, Region\_Code, Main\_PhoneNumber, Manager\_EmployeeID, Number\_of\_Rooms)

(Select Hotel\_Number, Hotel\_Name, Hotel\_Address, Hotel\_City, Hotel\_State, Hotel\_PostalCode, Region\_Code, Main\_PhoneNumber, Manager\_EmployeeID, Number\_of\_Rooms from Hotel);

INSERT INTO dimRegion (RegionCode, Region\_Description, Country, Currency)

(Select RegionCode, Region\_Description, Country, Currency from Region);

INSERT INTO dimRoom (Room\_ID, Hotel\_Number, Room\_Number, Floor\_Number,

Room\_Description, Standard\_RoomRate, Number\_of\_Beds, Number\_of\_Bathrooms, Square\_Feet)

(Select Room\_ID, Hotel\_Number, Room\_Number, Floor,

Room\_Description, Standard\_RoomRate, Number\_of\_Beds, Number\_of\_Bathrooms, Square\_Feet

from HotelRoom full outer join RoomType on HotelRoom.Room\_TypeCode = RoomType.Room\_TypeCode);