**Table: branches**

Columns: branch\_id (primary key), name, address, phone

**Table: customers**

Columns: customer\_id (primary key), name, email, phone, address

**Table: staff\_categories**

Columns: category\_id (primary key), name

**Table: staff**

Columns: staff\_id (primary key), branch\_id (foreign key), category\_id (foreign key), name, email, phone, address, hire\_date, salary

**Table: menu**

Columns: item\_id (primary key), name, description, price, category

**Table: suppliers**

Columns: supplier\_id (primary key), name, email, phone, address

**Table: partners**

Columns: partner\_id (primary key), name, email, phone, address

**Table: customer\_reviews**

Columns: review\_id (primary key), customer\_id (foreign key), branch\_id (foreign key), rating, comment, date

**Table: sales**

Columns: sale\_id (primary key), branch\_id (foreign key), staff\_id (foreign key), customer\_id (foreign key), item\_id (foreign key), quantity, date, price

**Table: inventory**

Columns: inventory\_id (primary key), branch\_id (foreign key), item\_id (foreign key), quantity, cost