

TABLE DESIGN

Table 1: tbl_login

Primary Key : login_id

| FieldName | Data type | Size | Description |
|-----------|-----------|------|-----------------|
| login_id | Int | 11 | Unique Login id |
| email | Varchar | 20 | Store Useremail |
| password | Varchar | 20 | Store Password |
| usertype | varchar | 20 | Identify user |
| status | varchar | 20 | Store Status |

Table 2: tbl_register

Primary Key : reg_id

Foreign Key :login_id from tbl_login

| FieldName | Data type | Size | Description |
|--------------|-----------|------|--------------------|
| reg_id | Int | 11 | Unique Register id |
| login_id | Int | 11 | Login id |
| fname | Varchar | 25 | Store First Name |
| lname | Varchar | 25 | User Last Name |
| phone_number | Int | 12 | User Phone Number |
| house_name | Varchar | 50 | User House Name |
| email | Varchar | 35 | User Email |
| status | Varchar | 2 | Store Status |

Table 3: tbl_product

Primary Key : product_id

Foreign Key :type_id from tbl_type and category_id from tbl_category

| FieldName | Data type | Size | Description |
|-------------|-----------|------|---------------------|
| product_id | Int | 11 | Unique Product id |
| product | Varchar | 20 | Product Name |
| type_id | Int | 11 | Type id |
| category_id | Int | 11 | Category id |
| image | Varchar | 20 | Product Image |
| description | Varchar | 15 | Product Description |
| prize | Float | 20 | Product Prize |
| items | Varchar | 50 | No of Items |
| status | Varchar | 20 | Product Status |

Table 4: tbl_category

Primary Key : category_id

| FieldName | Data type | Size | Description |
|-------------|-----------|------|--------------------|
| category_id | Int | 11 | Unique Category id |
| category | Varchar | 30 | Category Name |
| status | Varchar | 25 | Category Status |

Table 5: tbl_type

Primary Key : type_id

Foreign Key :category_id from tbl_category

| FieldName | Data type | Size | Description |
|-------------|-----------|------|----------------|
| type_id | Int | 11 | Unique type id |
| category_id | Int | 11 | Category id |
| type | Varchar | 25 | Type name |
| status | Varchar | 20 | Store Status |

Table 6: tbl_payment

Primary Key : p_id

Foreign Key : product_id from tbl_product, login_id from tbl_login

| FieldName | Data type | Size | Description |
|------------|-----------|------|-------------------|
| p_id | Int | 11 | Unique payment id |
| product_id | Int | 11 | Product id |
| login_id | Int | 11 | Login id |
| amt | Float | 20 | Amount |
| paydate | Varchar | 20 | Payment Date |
| street | Varchar | 40 | Street Name |
| locality | Varchar | 50 | Locality Name |
| district | Varchar | 50 | District Name |
| trid | int | 20 | Transaction Id |

Table 7: tbl_payment_method

Primary Key : pay_id

Foreign Key : login_id from tbl_login

| FieldName | Data type | Size | Description |
|-------------|-----------|------|------------------|
| pay_id | Int | 11 | Unique id |
| login_id | Int | 11 | Login id |
| card_no | Int | 11 | User card no |
| cvv_no | Int | 11 | Card cvv no |
| expire_date | Varchar | 40 | Card expire date |

Table 8: tbl_cart

Primary Key : cart_id

Foreign Key : reg_id from tbl_register and product_id from tbl_product

| FieldName | Data type | Size | Description |
|------------|-----------|------|----------------|
| cart_id | int | 11 | Unique Cart id |
| login_id | int | 11 | Login id |
| product_id | int | 11 | Product id |
| qty | int | 20 | Store Quantity |

Table 9: tbl_Feedback

Primary Key : f_id

Foreign Key : reg_id from tbl_register

| FieldName | Data type | Size | Description |
|-----------|-----------|------|--------------------|
| f_id | Int | 11 | Unique Payment id |
| reg_id | Int | 11 | Registration id |
| feedback | Varchar | 50 | Customers Feedback |
| date | Date | 20 | Store Date |