

TABLE DESIGN

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Table No : 01

Table Name : login

Primary key : *loginid*

S.No	Name	Data type	Description
1.	<i>loginid</i>	Int(10)	Login id
2.	username	Varchar(20)	Username
3.	password	Varchar(20)	Password
4.	type l	Varchar(10)	Type
5.	status	Int(5)	Current Status

Table No : 02

Table Name : register

Primary Key : *id*

Foreign Key:loginid references table login

S.No	Name	Data type	Description
1.	<i>id</i>	Int(10)	Registration id
2.	<i>loginid</i>	Int(10)	Login id
3.	name	Varchar(20)	Customer name
4.	phone	Varchar(20)	Customer phone
5.	email	Varchar(20)	Customer email
6.	address	Varchar(50)	Customer Address
7.	estatus	Int(10)	Current Status

Table No : 03

Table Name : product

Primary Key : *pid*

S.No	Name	Data type	Description
1.	<i>pid</i>	Int(10)	Product id
2.	pname	Varchar(20)	Name of the product
3.	pdesc	Varchar(50)	Product discription
4.	price	Varchar(10)	Product price
5.	status	Varchar(10)	Status
6.	pimg	Varchar(500)	Product image
7.	qty	Int(10)	Quantity of product

Table No : 04

Table Name :category

Primary Key : *cid*

s.No	Name	Data type	Description
1.	<i>cid</i>	int	Category id
2.	cname	Varchar(20)	Category Name

Table No : 05

Table Name : order_tbl

Primary Key : *id*

Foreign Key:pid references table product

s.No	Name	Data type	Description
1.	<i>id</i>	Int(10)	Order id
2.	userid	Int(10)	User id
3.	<i>pid</i>	Int(10)	product id
4.	price	Varchar(20)	Total price
5.	date	Varchar(20)	Date
6.	status	Varchar(20)	status

Table No : 06

Table Name : tbl_cart

Primary Key : *id*

Foreign Key:pid references table product

s.No	Name	Data type	Description
1.	<i>id</i>	Int(10)	order
2.	userid	Int(10)	User id
3.	pid	Int(10)	product id
4.	quantity	Varchar(20)	quantity
5.	price	Varchar(20)	price
6.	totalprice	Varchar(20)	Total price
7.	status	Int(10)	status
8.	orderid	Int(10)	orderid

Table No : 07

Table Name : tbl_payment

Primary Key : id

Foreign Key:loginid references table login

s.No	Name	Data type	Description
1.	<i>id</i>	Int(10)	payment id
2.	loginid	Int(10)	user id
3	cartid	Int(10)	cart id
3.	amount	Varchar(20)	Total amount
4.	status	Varchar(10)	Status of transaction

Table No : 08

Table Name : tbl_feedback

Primary Key : id

s.No	Name	Data type	Description
1.	<i>id</i>	Int(10)	feedback id
2.	feedback	Varchar(80)	Feedback