

Columns:

<u>customer_number</u>	int(11) PK
customer_name	char(50)
contactlast_name	char(60)
phone	char(50)
address_line	char(50)
city	char(20)
state	char(40)
postalcode	char(20)
country	char(30)
salesRepEmployeeNumber	char(50)

describe customers;

```
select * from customers;
```

insert into

```
customers(customer_number,customer_name,contactlast_name,phone,address_line,city,state,postalcode,country,salesRepEmployeeNumber)
```

```
values("90876543","akash","mishra","9087654565","ahmdabaad","amd","gujraat","380054","india",  
,"12345");
```

```
select last_name,first_name,employees_number from employees;
```

[illegible]

yadav	Dinesh	90876534
sharma	umesh	2147483647

Order table

Columns:

order_number	int(11)
order_date	char(50)
required_date	char(60)
shipped_date	char(50)
stat_us	char(50)
comments	char(20)
<u>customer_number</u>	char(40)

select * from orders;

insert into

orders(orderNumber,order_Date,required_date,order_Status,comments,customer_number)

values (1200,"12-4-22",15-7-22,12-7-22,"shipped","positive",987675543);

select * from orders;

select order_number from orders;

select order_date from orders;

select required_date from orders;

describe orders;

select * from orders;

	order_number	order_date	required_date	shipped_date	stat_us	comments	customer_number
	11	12-12-22	12-12-22	11-12-1-22	on_the_way	good	

	10	10-6-21	23-10-22	17-08-1-22	deliverd	good	90876543
	8	10-12-22	12-12-22	13-12-1-22	on_the_way	good	98765432

Table:employees

Columns:

<u>employees_number</u>	int(11) PK
last_name	char(50)
first_name	char(60)
extension	char(50)
email	char(50)
office_code	char(20)
report_to	char(40)
job_title	char(20)

```

insert into
employees(employees_number,last_name,first_name,extension,email,office_code,report_to,job_title)

values ("8765498456","sharma","umesh","10000","xyz@gmail.com","560087","pending","worker");

values("9078564","panday","ramesh","1344","xyz@gmail.com","56734","pending","worker");

values("9087456","gupta","Dinesh","15000","xyz@gmail.com","45678","on the way","employees");

select * from employees;

select last_name from employees;

select first_name from employees;

```

	employees_number	last_name	first_name	extension	email	office_code	report_to	job_title
	90876534	yadav	Dinesh	5000	xyz@gmail.com	320076	work_done	manager

	2147483 647	sharma	umesh	10000	xyz@gmail.com	560087	pending	worker

ble:order_details

Columns:

<u>order_number</u>	int(11) PK
product_code	char(50)
quantity_order	char(60)
pric_eache	char(50)
order_line_number	char(50)

describe order_details;

select * from order_details;

select product_code from order_details;

select quantity_order from order_details;

select order_line_number from order_details;

select * from order_details;

3456	3456	1000	500	100

Table:payments

Columns:

<u>customer_number</u>	int(11) PK
check_number	char(50)
payment_date	char(60)
amount	char(50)

describe payments;

select * from payments;

insert into payments(customer_number,check_number,payment_date,amount)

values("908765345","xyz","12-06-22","50k");

select * from payments;

customer_number	int(11)	NO	PRI		
check_number	char(50)	NO			
payment_date	char(60)	NO			
amount	char(50)	YES			

908765345	xyz	12-06-22	50k

ble:product_line

Columns:

product_line

text_description

html_description

image

int(11) PK

char(50)

char(60)

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describe product_line;

select * from product_line;

insert into product_line(product_line,text_description,html_description,html_description,image)

values("tshirt","nice_product","htmlxyz","not");

tshirt	nice_product	htmlxyz	not
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able:products

Columns:

<u>product_code</u>	int(11) PK
product_name	char(50)
product_line	char(60)
product_scale	char(50)
product_vendor	char(50)
product_description	char(20)
quantity_stock	char(40)
buy_prie	char(20)
msrp	char(3)

1234	Tshirt	clothing	all_over_world	amazon	good_product	500	1200	900

describe products;

select * from products;

insert into

products(product_code,product_name,product_line,product_scale,product_vendor,product_description,quantity_stock,buy_prie,msrp)

values(1234,"Tshirt","clothing","all_over_world","amazon","good_product","500","1200","900");

select * from products;

Table:office

Columns:

<u>office_code</u>	int(11) PK
city	char(50)
address_line1	char(60)
address_line2	char(50)
state	char(50)
country	char(20)
postal_code	char(40)
territory	char(20)
phone	char(20)

describe office;

insert into

office(office_code,city,address_line1,address_line2,state,country,postal_code,territory,phone)

values("2222","ahmdabad","sola","science_city","gujraat","india","1222","town","7654347690");

select * from office;

2222	ahmdabad	sola	science_city	gujraat	india	1222	town	7654347690