<u>S.no</u>	<u>Description</u>	<u>Type</u>	<u>Unique</u>
Table : customer			
1	lead_att_on	text	
2	lead_source	text	
3	lead_att_by	text	
4	cus_name	text	
5	company_name	text	
6	cus_phone	text	yes
7	location	text	
8	segment	text	
9	followed_by	text	
10	ss_assigned_to	text	
11	appoinmnet_date	double	
12	status	text	
Table : mcall			
1	cus_phone	text	
2	his_date	double	
3	user_id	text	
4	last_att	double	
4	call_status	text	
Table : call_history			
1	cus_phone	text	
2	Remarks	text	
3	hdate	double	
Table : user_info			
1	user_id	text	
2	user_name	text	
Query			

Get user_name in <u>user_info</u>, count(his_date is between today) AS assigned_calls, count(his_date is between today and last_att in today)

AS attended_calls from <u>mcall</u> where user_id

Get cus_name in <u>customer</u>, cus_phone,his_date, last_att from <u>mcall</u> where user_id and (his_date within today or last_att within today)

get * from customer where cus_phone

get * from call_history where cus_phone

get cus_phone from mcall where his_date < today and status = prograss DESC Order