

RDBMS PRACTICAL EXAMINATION

Duration: 60 minutes

Marks: 100



No	Objects	Decription	Marks
1	Database	Name: AirCraft	
2	The requirement information	Logical Database name Aircraft_dat Data File size 10MB Maximum Data file size 100MB Data file growth increment 5MB Logical log file name Aircraft_log Log File size 5MB Maximum Log File size 25MB Log File growth increment 3MB	10
	File Group	Create database that includes File group named MyGroup	5
3	Table Customer	Create a table "Customer" into "AirCraft" database with the following field and input atleast five records First_Name varchar (10) Last_Name varchar (20) Address varchar (50), default value "Unknown" City varchar (50), default value "Mumbai" Country varchar (12) Birthdate datetime	10
4	T-SQL	Modify table Customer to change First_Name : - Not allow duplicated value - Not alow NULL value	10
5		Using SELECT ... INTO clause insert values from the Customer table into New_Customer table	10
6		Add a column State, varchar (10) into Customer table	5
7		Write a query to display the city along with number of Customer present in that, where number of Customer is >=3	15
8		Display the top 30% records from the table Customer	5
9		Display Last_Name and the city of the Customer who are less than 18 years old	15
10		Update old Cities from " Mumbai " to " Bombay " for the customer who are less than 18 years old	15