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| Detailed Scheduled | |
| Topics:- | 1. Creating a Table from a Table  2. Inserting Data into a Table from Another Table  3. Deleting records from the table: Using Delete and Truncate operations  4. Destroying Table |

1. Remove all Sales\_Orders whose QtyOrdered = 1 in “Sales\_Order\_Detail” table

2. Modify the OrderStatus to “Fulfilled” where the OrderStatus is “In Process” in Sales\_Order Table

3. Increase the sell price of saree by Rs. 20

4. Delete all Salesman from Salesman\_Master table whose salary is more than 3500

5. Delete all Products from Product\_master where Quantity on Hand (Qty\_Hand) is less than 50

6. Change the details of the Client ‘C003’ as pincode to 387903 and Occupation is ‘Manager’

7. Remove the product details column from Product\_Master Table

8. Add column City and State in Client\_Master table

9. Increase the size of the Price Column

10. Add a column Mobile\_No of type Number, in the Client\_Master Table

11. Add constraint to the Mobile\_No column

12. Change the name of Salesman\_Master table to “SMan\_Mst”

13. Add a column of Experience in the Faculty\_Master Table

14. Change the name of the column Address to Area in Faculty\_Master Table

15. Modify the Applicant Table name to Applicant\_Master

16. Add a column “Hobby” in Applicant\_Master table.

17. Add a column “Location” in the “ETest\_Detail” table. Keep it varchar(10)

18. Modify the column “Location” and increase the size upto 25 characters.

19. Change the field “Address” to “City” in Applicant\_Master Table

20. Change the name of the Item table to “Item\_Master”