

Project 2: Stock & Work Order ANALYSIS Project Datasets

1. Order Status
2. Date_wise_supplier

Following this instructions

1. We need to calculate the Stock count & work order count based on order_id

Hint (you find the stock & work order in Order type field)

2. next you calculate Work_order_pending Status

Hint($\text{Work_order_Pending_status} = \text{stock_count} - \text{Work_order count}$)

3. finally you close the work_order Conditions

(i) creat a new field (Field name
work_order_closed_or_not

(II) Work_order_pending status < 0

Then update order_closed other wise
Order_pending (apply logical function)

4. you need to create a new table after completing
pending status (table name:
Order_pending_status)

5. We need to create a second table while using
join (table name : order_supplier_report)
Joining tables

Table 1 – order_status

Table 2 - Date_wise _supplier

6. After creating second table find out the reports

(I) Date_wise Quantity & Order_id count

II you can split the supplier_name while using comma delimiter For ex Kumar N, Mr.Vinay will be Kumar N(last_name), Mr.vinay (first_name).

7. Finally you stored the all reports and tables while using stored procedure.

8. Export the All reports for our reference.