

Learning Data Analytics Part 2: Extending and Applying Core Knowledge

with Robin Hunt



Getting Started Solution

Goal:

Provide the list of top 50 customers based on their order amounts.

Business Rule:

Top customers is based on the highest amount on a single order.

Noise:

PickedByPersonID

ContactPersonID

IsUndersupplyBackordered

Comments

DeliveryInstructions

InternalComments

PickingCompletedWhen

LastEditedBy

LastEditedWhen

Additional Questions:

Does Back Order matter to us for this report?

Requirements:

1. Make copy of the data and name its original data.
2. Remove the noise.
3. Confirm that you don't have duplicated order ID using conditional formatting.
4. Multi Sort the Customers then by highest single order amount.
5. Remove the duplicates based on customer ID.
6. Sort by the highest dollar amount.
7. Filter for the top 50 items in the list.
8. Copy to a new sheet.