

We've recently made an accessibility improvement to the community and therefore posts without any content are no longer allowed. Please use the spoiler feature or add a short message in the message body in order to submit your weekly challenge.

×

2022-05-26 Updates: Email: If you're not seeing emails be delivered from the Community, please check your spam and mark the Community emails as not junk. Thank you for your patience.

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Weekly Challenge

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IDEAS WANTED

We're actively looking for ideas on how to improve Weekly Challenges and would love to hear what you think!

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Challenge #198: Beverage Inventory



A solution to last week's challenge can be found [here](#)!

This week's challenge comes to us from [@bdejarosa](#) - thank you for your contribution!

Using the provided input files, organize the data to display:

- Inventory levels for products by location
- Previous sales history per product per location
- Average sales per product per location
- Total incoming product per product per location
- Earliest Purchase Order date a product may arrive.

Display all inventory levels even if no sales exist or no products are on purchase order.



Source: GIPHY

[challenge_198_start_file.yxzp](#)

[challenge_198_solution.yxzp](#)

Data Analysis Data Preparation Intermediate Join Preparation Transform

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Aaron Harter

11 - Bolide

This challenge is making me thirsty!

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[wc 198_ Aaron Harter.yxzp](#)

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ACE

OllieClarke

14 - Magnetar

Here's my effort:

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JoshuaGostick

11 - Bolide

There was some frustration trying to identify which table some of the fields were coming from but other than that a good fun challenge!

▷ Spoiler


 challenge_198_JG.yxmd



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Blake

12 - Quasar

Shout out to the RGV locations in this challenge!

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ACE


NicoleJohnson


15 - Aurora

My solution!

▷ Spoiler

Cheers!!
NJ


 challenge_198_NicoleJohnson.yxzp



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nivi_s

8 - Asteroid

Solved!
Now I just gotta get some pop-tarts to go with these beers!

▷ Spoiler


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ponraj
13 - Pulsar

Here is my solution.

» Spoiler

 challenge_198_solution.yxmd 

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ACE RolandSchubert
16 - Nebula

My solution. Cheers.


» Spoiler

 challenge_198_solution_rsc.yxzp 

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JORGE4900
8 - Asteroid

I found the most time-consuming thing was to add default missing values in a manual way such as Location, Inventory Qty, Units Sold, or dates; other than that, it was pretty straight forward doing a couple of joins to get solution.

Happy Monday!

» Spoiler

 challenge_198_Jorge4900.yxzp 

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