

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 #129: US Grand Prix Lap 3 - Where to Host an Event



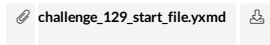
JimmyG
Alteryx

And now on to the final lap! We've completed a lap on data prep, one on predictive, and we round out the Grand Prix with a lap involving spatial.

This one was a nail-bitter in Anaheim, with two drivers finishing in the final seconds and [@NicoleJohnson](#) taking home the cup!

If you're headed to Inspire Europe and want to give a shot at qualifying for the Grand Prix, check out [this article](#) explaining all the rules and how to register.

Enjoy!



Data Preparation Intermediate Join Predictive Predictive Analysis Preparation Spatial Spatial Analysis Transform

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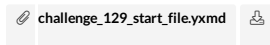
13 LIKES

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patrick_digan
17 - Castor

► Spoiler



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4 LIKES

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JoBen
11 - Bolide

This was a fun one. Thanks for posting!

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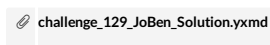
1 LIKE

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JoBen
11 - Bolide

Sorry, here's my solution!



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2 LIKES

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Just a minor comment. The answer states that the Capacity of location 4 is 250, but it's actually 300.

Thanks for a great challenge!

 challenge_129_DavidP.yxmd



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 **ACE danilang**
18 - Pollux

Nice quick finishing lap

▷ Spoiler

Dan

 challenge_129_solution_DL.yxmd



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 3 LIKES


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 **ACE ggruccio**
ACE Emeritus

Fun challenge!

I'm with @DavidP on the Capacity. Mine says 300 as well (in the start file).

▷ Spoiler


 challenge_129_gg_finish.yxmd



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 2 LIKES


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 **Wouter**
8 - Asteroid

Fun challenge @JimmyG! here's my solution:

▷ Spoiler

 challenge_129_solution_WK.yxmd



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 3 LIKES

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 **JimmyG**
Alteryx

Good catch, @DavidP. To peel back the curtain a bit, we do a significant amount of testing of these workflows and one of the things we test is to see if someone could stumble across the right answer in a way we did not intend. One of our testers found something that had me change the capacity, but looks like I posted an earlier version than the one with the "final" output.

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 1 LIKE

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 **JimmyG**
Alteryx

Sure thing, @JoBen! Thanks for solving!

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 0 LIKES

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La

/

t

