

Challenge #170: 2019 Grand Prix US - Heat 1



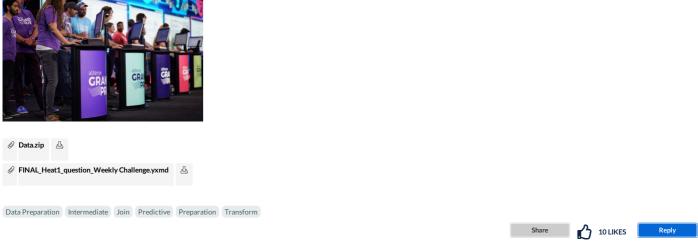
A solution to last week's challenge can be found <u>here!</u>

This week's challenge will look familiar for those that attended Inspire this year. And for those that competed or were pit crew, you'll know this one well.

For those that have never attended Inspire, we have a contest among the fastest Alteryx users on stage in front of the entire Inspire audience. This year, roughly 5000 attendees watched as the 5 finalists competed to solve each Heat.

Although you won't have the aid of a pit crew to help you along the way, feel free to time yourself as you try complete this workflow. Give yourself about 2-3 minutes to read and understand the question, then start the clock. At the 11-minute mark, you may open up the tool contained named "Turbo Boost" which will reveal roughly 75% of a completed solution. Use this however you want.

For those that plan to attend Inspire Europe, keep your eyes peeled on the Analytics Blog to register for the Grand Prix Europe!





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Managed to complete the challenge, having seen some other solutions I think I could have made my life a bit easier! I wasted a bit of time when adding the (now apparently unnecessary) 0 to the empty sessions as type Double so my average figure for those years was slightly different due to the precision. Taken me about 16 minutes to complete Spoiler Share 1LIKE Reply Adam_Dooley 8 - Asteroid Messy but it gets there \mathscr{Q} challenge_170-AdamDooley.yxmd $\overset{\wedge}{\succeq}$ Share 1 LIKE Reply RolandSchubert

16 - Nebula My solution ▷ Spoiler Share 2 LIKES Reply patrick_digan
17 - Castor Spoiler Ø FINAL_Heat1_question_Weekly Challenge.yxmd
 ≜ Share 3 LIKES Reply echuong 8 - Asteroid $Thought\ I'd\ remember\ the\ answer\ from\ the\ Grand\ Prix,\ but\ I\ had\ to\ think\ through\ this\ one!\ Great\ challenge$ ${\mathscr O}$ FINAL_Heat1_question_Weekly Challenge.yxmd ${\mathrel{\triangle}}$ Share 3 LIKES Reply bnelly1987 8 - Asteroid It was a lot of fun watching this happen at #Inspire19 Spoiler Ø FINAL_Heat1_question_Weekly Challenge_170.yxzp

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