

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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Free Trial

Weekly Challenge

Solve the challenge, share your solution and summit the ranks of our Community!

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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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[Weekly Challenge](#)

Challenge #268: Definitely Not Made Up



AYX Academy
Alteryx

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

This week's challenge was submitted by [@Qiu](#) - Thanks for your submission!

Many datasets contain sensitive information that cannot or should not be shared freely. But there are also occasions where you need to share those datasets to get help or test the schema in a new process.

This week's challenge centers on replacing sensitive values with synthetic values from a list in a random fashion. The wrinkle is that the lists can have different numbers of values for their respective columns between runs. Create a solution dynamic enough to accept either list of synthetic values without any configuration changes.

Hello! My name is:

[John Doe]

[challenge_268_start_file.yxmd](#)



[challenge_268_solution.yxmd](#)



Data Preparation Intermediate Join Preparation Transform

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Aaron Harter
11 - Bolide

Random start to the week!

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Kenda
15 - Aurora

► Spoiler

[challenge_268_start_file.yxmd](#)



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demdauid

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I am still unsure whether I understood the prompt correctly

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 david_268.yxzp




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 **PhilipManning**
15 - Aurora

▷ Spoiler

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 **patrick_digan**
17 - Castor

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 **RolandSchubert**
16 - Nebula

▷ Spoiler

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 **Maskell_Rascal**
13 - Pulsar

Here is my solution!

▷ Spoiler

Cheers!
Phil

 challenge_268_Phil_Nelson.yxmd



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 **AkimasaKajitani**
15 - Aurora

My solution.
This workflow is 100% dynamic solution.

» Spoiler


 challenge_268_start_file_AK.yxzp



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alexvornsand
7 · Meteor

» Spoiler

 Workflow.yxmd



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