

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!

Also available in | Français | Português | Español | 中文

IDEAS WANTED

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

[SUBMIT FEEDBACK](#)

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SOLVED Challenge #163: Caesar Cipher (on the way to Kryptos)

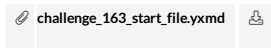


TerryT
Alteryx Community Team

ROT-13 came into moderate use during the height of Usenet as a way to obscure profanity, dirty talk, movie spoilers, and offensive materials from the casual glance.

The Challenge here is to implement the ROT-13 substitution cipher and apply it TWICE to verify that the ENCODER can be used as its own DECODER!

If you are up for a challenge skip to PART II (which also solves PART I)



Data Analysis Data Preparation Intermediate Parse Preparation Transform

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5 LIKES

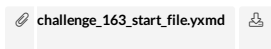
Reply



bdaniels
8 - Asteroid

Those book fair Spy books finally pay off

▷ Spoiler



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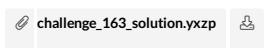
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T. Willins
14 - Magnetar

Created it as an app so your kids can learn Alteryx while sending secret messages to their friends!

▷ Spoiler



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
Reject

I AGREE

LEARN MORE

Hi! Here my solution!

▷ Spoiler

 challenge_163_richobsj.yxzp 



  1 LIKE 

 **NicoleJohnson**
15 - Aurora


✓ LOVED THIS CHALLENGE. (To be fair, I just did my first Escape Room this weekend, so I'm kinda still psyched about the whole solving puzzles thing...)

▷ Spoiler

Cheers!
NJ



 challenge_163_NicoleJohnson.yxzp 

  4 LIKES 

 **Alekh**
8 - Asteroid

Doing it on Alteryx 11.7 :(. I've been doing a lot of iteratives recently so decided to do it with an iterative.

▷ Spoiler



 163.yxzp 

  1 LIKE 

 **patrick_digan**
17 - Castor

I'm on the same wavelength as [@NicoleJohnson](#)

▷ Spoiler



 challenge_163_start_file.yxmd 

  2 LIKES 

 **RolandSchubert**
16 - Nebula

My solution, using the same approach as [@NicoleJohnson](#) and [@patrick_digan](#)

▷ Spoiler

 challenge_163_solution_rsc.yxmd 

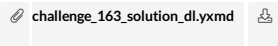
  2 LIKES 

 **danilang**
18 - Pollux

My solution for both in one WF

▸ Spoiler

Dan



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4 LIKES

Reply



kat

12 - Quasar

These cryptic challenges are good fun! :)

▸ Spoiler



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La



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