

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!

[SUBMIT FEEDBACK](#)

[Weekly Challenge](#)

Challenge #207: Parsing Video Game Data



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

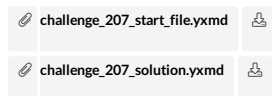
Video games have become a ubiquitous part of culture over the past few decades. What started as giant consoles became miniaturized for use at home. As popularity increased and technology advanced, more titles were offered by various companies. Whether you wanted to be a [frog](#) hopping across the street, stack [odd shapes](#) falling from the sky, or defeat the dreaded [space invaders](#), there was a game for you.

Over time, many companies innovated with different categories of games which expanded or create new genres. These games were made available for a variety of platforms - the hardware running the games.

This week's challenge is to parse the provided video game dataset into columns.



GIPHY



Data Analysis Developer Intermediate Join Parse Preparation

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Philip Manning

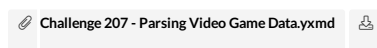
15 - Aurora

Regex to the rescue....again. Solution attached.

▷ Spoiler

And with three tools

▷ Spoiler



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Blake

12 - Quasar

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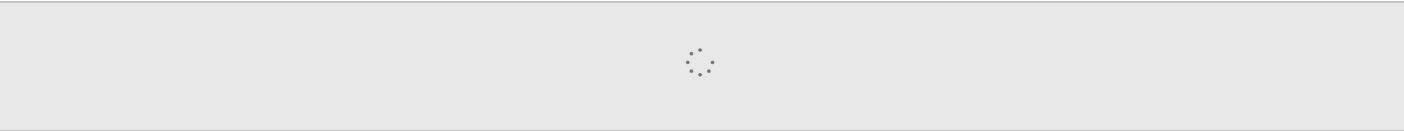
I'm not going to pretend that this is pretty... or efficient... but it works!

▷ Spoiler



I don't play video games like I used to but this has made me nostalgic for some Mario Kart 64!

challenge_207_start_file_BH.yxmd



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johnemery
10 · Fireball

Some tricky regex in here. These challenges are excellent practice for regular expressions.

I posted a video of my solution here: <https://youtu.be/l80eCfDph2Y>

▷ Spoiler

Challenge 207 Solution.yxmd

A video thumbnail showing a person speaking, with text overlay: "I CAN ALTERYX THAT with Challenge 207 & John".

PARSING VIDEO GAME DATA | I CAN ALTERYX THAT

youtu.be/l80eCfDph2Y

206 | I Can Alteryx That: Hotel ReservationsIn this edition of I Can Alteryx That, we walk you through a solution to Alteryx weekly challenge #9. View the c...

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ACE RolandSchubert
16 · Nebula

Managed to solve without RegEx ...

▷ Spoiler

challenge_207_solution_rsc.yxmd

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Aaron_Harter
11 · Bolide


Great RegEx practice for this challenge:

▷ Spoiler

(edit 3/16 12:20 CDT) Video of solution overview:

▷ Spoiler

 challenge_207_solution_AB Data Consulting_Aaron.yxmd



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 degalabh

5 - Atom

Used Regex and tried to use minimal number of components

 challenge_207_sol_file.yxmd



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 Greg_Murray

12 - Quasar

Solution attached.

 challenge_207_solution GM.yxmd



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 JoeRoskowski

Alteryx

Solution attached.

Attempted to use only 1 RegEx tool to parse a significant amount of the data.

 challenge_207_Solution.yxmd



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 1 LIKE


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 ACE patrick_digan

17 - Castor

▷ Spoiler

 challenge_207_start_file.yxmd



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