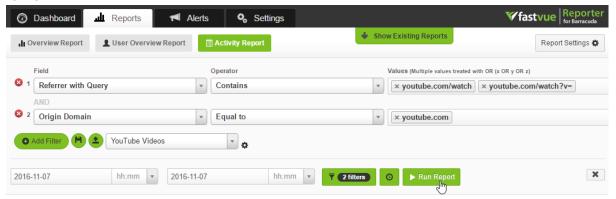
How to use the PowerShell script with a Fastvue YouTube Activity Report

Get the report data from Fastvue

1. If you haven't already done so, you need to create a YouTube Activity Report in FastVue reporter and run it.



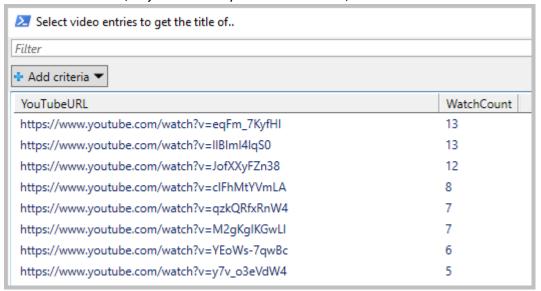
2. Once run, export the result of the Activity report to a csv file – choose 'Summarized', rather than 'Full Details, for the export.



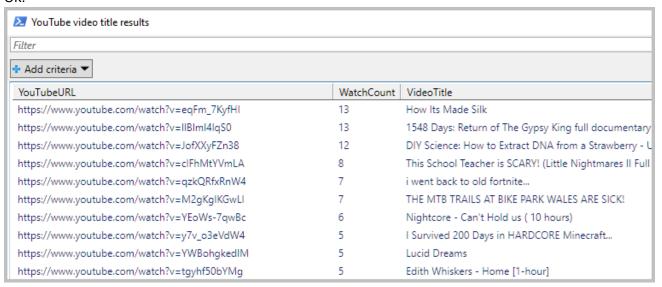
There are two parameter for the script; 1. -unique and -FastVueFile. The default for -unique is false, if you include it in the command line, it becomes true. If you don't specify the CSV file (exported from Fastvue), a file dialog window will open so you can browse for the file.

Get titles for Unique videos

1. Run the command line with -unique specified. If there are a lot of entries, the script can take some time to get the results. Once done, the results will be shown in Grid View, sorted by Watch Count. Select all the entries, or just the ones you're interested in, and click OK.



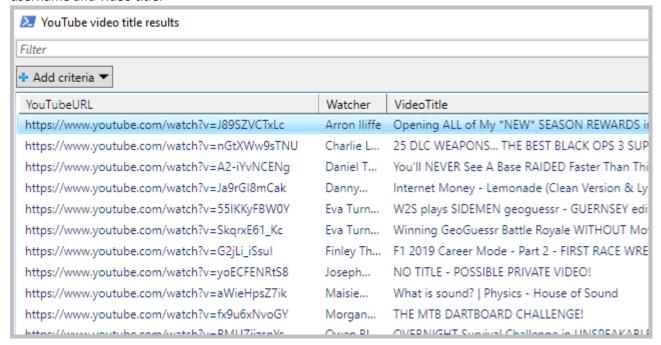
- 2. The script will now access the Internet to retrieve the titles for each video. Again, this can take some time. The script output shows the total number of videos, and where it's up to. This is a good time to make a coffee.
- 3. The results will be presented in Grid View. Again, select the result you want to save as a CSV and hit OK



4. The script output will prompt you to save the file. If you choose to do this, a file dialog window will open where you can browse and save.

Get titles for All videos

1. If you run the command without -unique, you will get the results of all videos, including the username and video title.



Open results in Excel

If you open the csv file in Microsoft Excel, you can create a new column and use the HYPERLINK formula to create clickable links - this is very useful if you want to share the file with someone who might want to quickly check the videos. Save the file as an Excel Workbook, rather than a csv file.