



www.TubeBackupRestore.com

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Important Information

Video Tutorials: www.TubeBackupRestore.com/Tutorials.html

Support Email: support@TubeBackupRestore.com

TubeBackupRstore Notification List For Updates - If you haven't already joined the notification list, it's where we announce updates and important changes.

Join it here: <http://www.TubeBackupRestore.com/NotificationList.html>

User Guide

1.0 – Download and License the Software

You will find both the download link and license details inside of the email that was sent to you after purchase.

Download the zip file and make a new folder on your PC to use only for TubeBackupRestore and then extract all the files from the zip to the folder.

Run the main exe file and you will be prompted to enter your license details like in the image below.

A screenshot of a Windows-style dialog box titled "Register License". The dialog box has a blue border and a white background. At the top, the text "Tube Backup Restore" is displayed in a bold, black, serif font. Below this, there are three input fields: "Customer Name:", "Email ID:", and "License ID:". Each field is a simple rectangular box. At the bottom of the dialog box, there are two buttons: "REGISTER" and "CANCEL", both in a light gray color with black text.

Be sure to enter the name, email and license id on license EXACTLY as shown in the license email. The license is case sensitive and cannot have any extra spaces, and not any name will work – only the name in the license email. Once entered correctly please click the Register button.

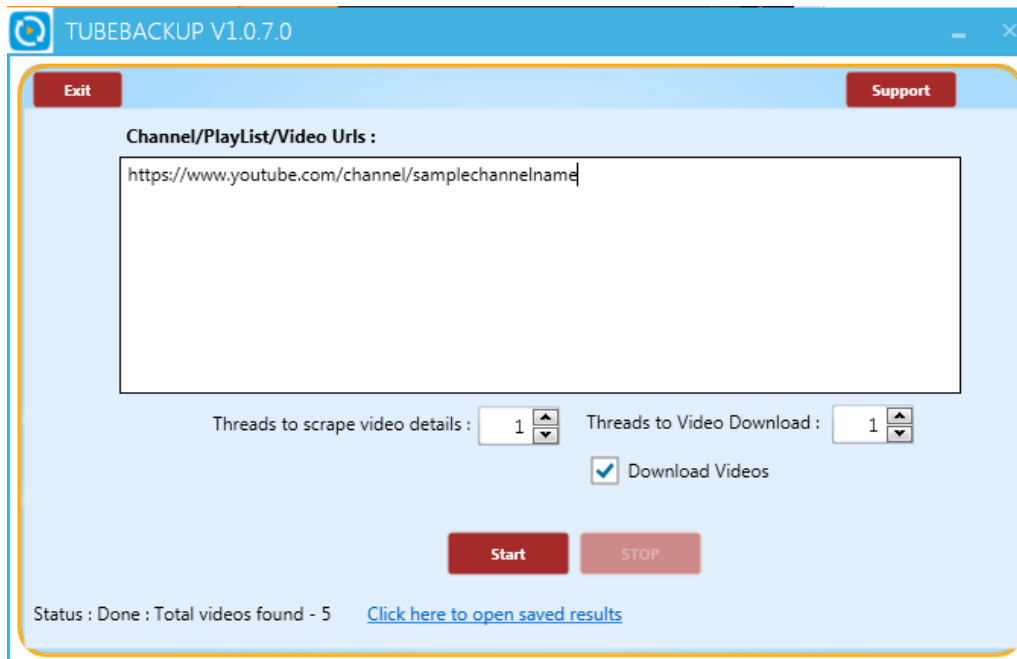
Once you have installed the plugin and it is activated, it's now time to enter your license details and enable the plugin to work with your blog.

2.0 – Backup Function

Note: Backup Version will only open up this tab

Video instruction: <https://s3.amazonaws.com/tubebakuprestore/Backup-Tutorial.mp4>

In this section, you can enter any YouTube channels (yours or others) to copy down all the details and videos if you select the check box.



You have the option of selecting number of threads to use for scraping the details and downloading the videos. When you hit the Start button, it will visit the channel in the Status bar you will see how many videos it found and the progress of downloading the data.

Once you complete the process, it will show the results in the bottom Status bar with a link to the location of the files it downloads. This will be in a subfolder under the folder you stored the software called Results > Channel > Name-of-Channel

It will download the following into separate folders for each video under the name of the channel folder.

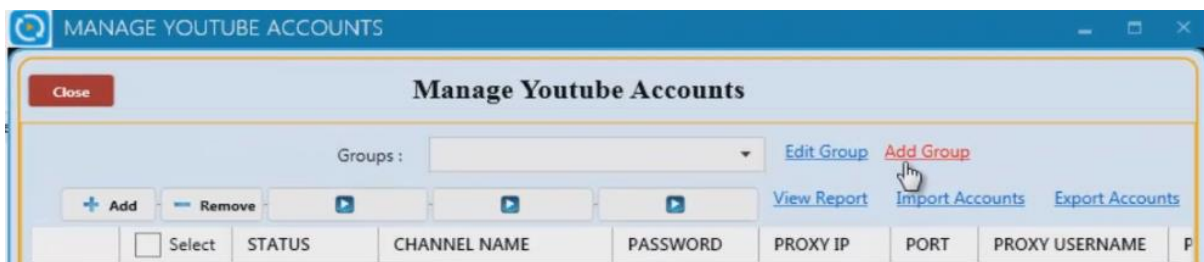
- 1) Video image – the base image displaying on the video
- 2) Text file with the video details. This is the file the software uses when uploading back to a different channel. You can edit these files directly
- 3) Csv file – contains all the video details in a file you can open in a spreadsheet program to easily go through the data in a nicely formatted means.
- 4) Video file (if selected to download) – the full video in mp4 video format will be stored here as well.

3.0 – Manage Accounts

Video instruction: <https://s3.amazonaws.com/tubebackuprestore/ManageAccounts-Tutorial.mp4>

In this section, you can enter your YouTube accounts so the software can restore channel data to them.

Click on the Manage Accounts tab and the first thing to do is create a group



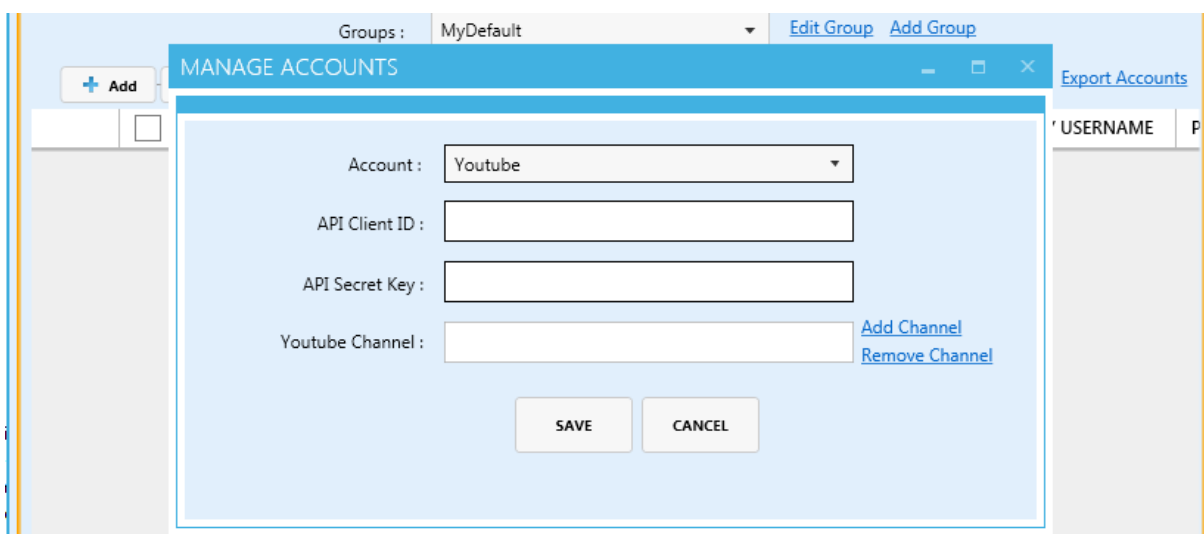
In the pop up window, enter a name for the Group you want to add. This can be anything you want that will help you remember what accounts are associated with it.

Number of Groups - the Pro can only create 1 group and the Enterprise version can create unlimited.

Number of YouTube accounts per Group – max is 3 for each group

Manage Accounts 3.1 – Add YouTube account and Create API key

After you created your group, you can then click on the +Add button and the following window will appear. NOTE: You will repeat this process for each account you and we recommend clearing out your cookie each time (some users use CCleaner for a quick way).

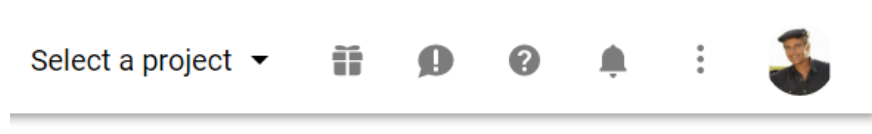


At this point, you will leave this open and go to your browser. We strongly recommend to do this in Internet Explorer (IE) because the software uses this browser in the background when it is running in the background. During the setup process, please make it your default browser and then change it back if you use a different browser for your personal browser. Note: it will not affect if you prefer Firefox or Chrome for your daily browser usage.

In IE, please go to <https://console.developers.google.com/> and make sure you are logged into your Google/YouTube account.

If you are a first time visitor to this page, it will prompt you with a number of pop-ups and you just click on Done. Then agree to their terms of service.

Then you click on the Select a project drop down list and then click on Create a project. Note: if you already have a project in this section, the title of the drop down bar will be that title name.



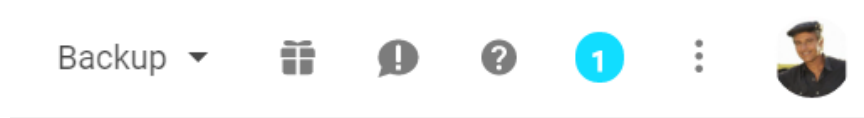
It will ask you to name your Project and you can call this any name you prefer. Enter a name and click on the Create button.

After this you will see the bell icon will have a spinning graphic around it

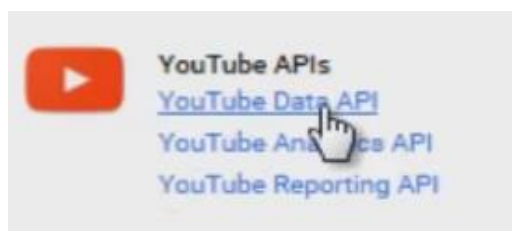


Please wait during this time until they complete the process of setting up the new project.

Once it is created it will rename the Select a project drop down to the name of the project you just created. In this example, we called it Backup.



Now you will need to go to the list of api options on the page and click on YouTube Data API



In the next window, please click on the Enable button.

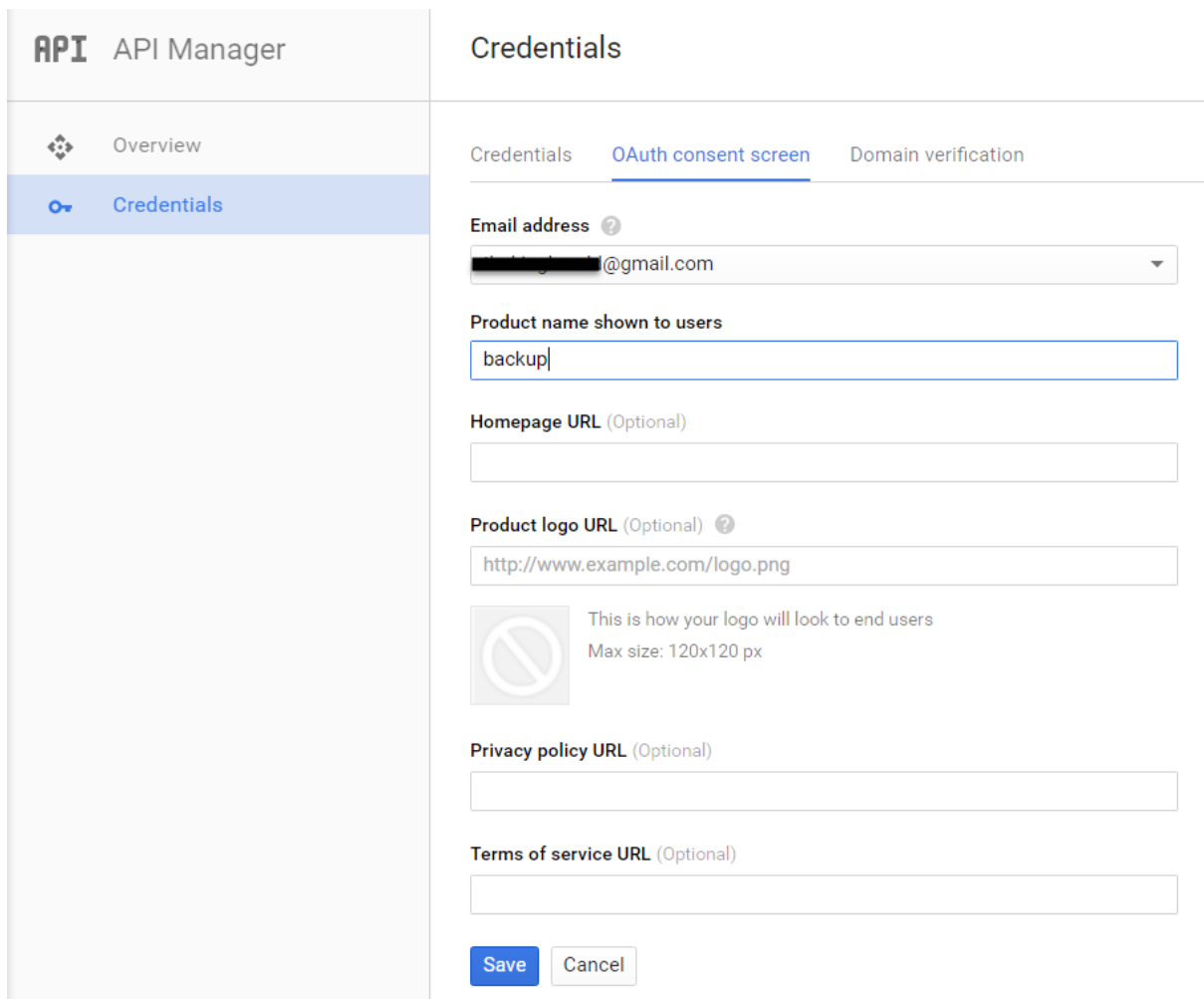


YouTube Data API v3

Once you click on this button, you will see it running so please give it a few seconds to turn on the service.



Once it is setup, you now click on the from the Left side menu and then on the OAuth consent screen. In this form, give the product a name (in this example we typed backup as our name). Then click on the Save button at the bottom.



The screenshot shows the Google API Manager interface. On the left is a sidebar with 'API Manager' at the top and a menu containing 'Overview' and 'Credentials'. The 'Credentials' menu item is selected. The main content area is titled 'Credentials' and has three tabs: 'Credentials', 'OAuth consent screen' (which is active), and 'Domain verification'. The 'OAuth consent screen' tab contains several form fields: 'Email address' (a dropdown menu showing a redacted email), 'Product name shown to users' (a text input field containing 'backup'), 'Homepage URL (Optional)' (an empty text input field), 'Product logo URL (Optional)' (a text input field containing 'http://www.example.com/logo.png'), a logo upload area with a placeholder image and text 'This is how your logo will look to end users' and 'Max size: 120x120 px', 'Privacy policy URL (Optional)' (an empty text input field), and 'Terms of service URL (Optional)' (an empty text input field). At the bottom of the form are 'Save' and 'Cancel' buttons.



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Once that it is done, you will go to the APIs Credentials box in the Credentials tab and click on the Create credentials drop down button. Please select the OAuth client ID option.

APIs
Credentials

You need credentials to access APIs. [Enable the APIs you plan to use](#) and then create the credentials they require. Depending on the API, you need an API key, a service account, or an OAuth 2.0 client ID. [Refer to the API documentation](#) for details.

Create credentials ▾

- API key
Identifies your project using a simple API key to check quota and access.
For APIs like Google Translate.
- OAuth client ID**
Requests user consent so your app can access the user's data.
For APIs like Google Calendar.
- Service account key
Enables server-to-server, app-level authentication using robot accounts.
For use with Google Cloud APIs.

Here you click on the option called Other, and in the box give it a name you choose (in this example we use backup again). Click the Create button to set it up.

Create client ID

Application type

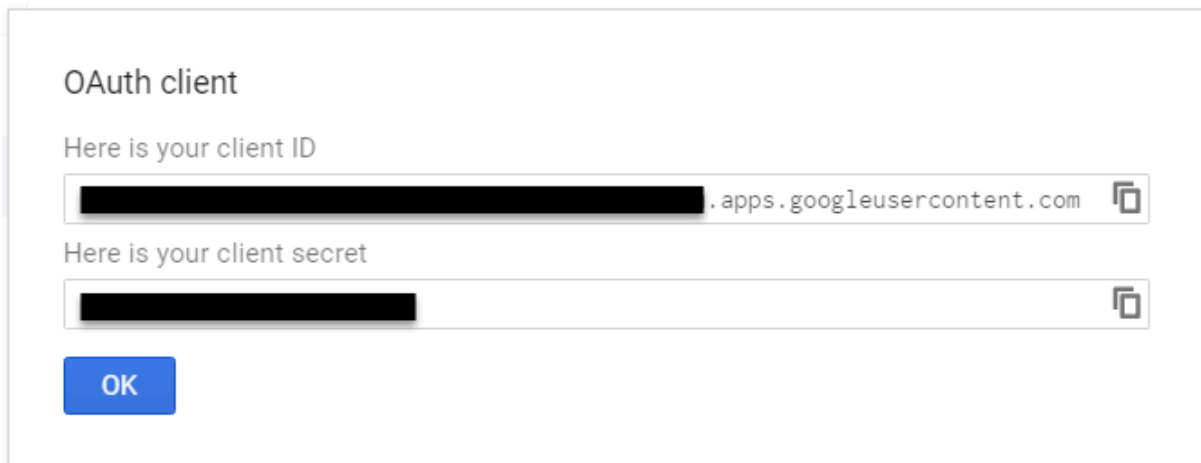
- Web application
- Android [Learn more](#)
- Chrome App [Learn more](#)
- iOS [Learn more](#)
- PlayStation 4
- Other

Name

backup|

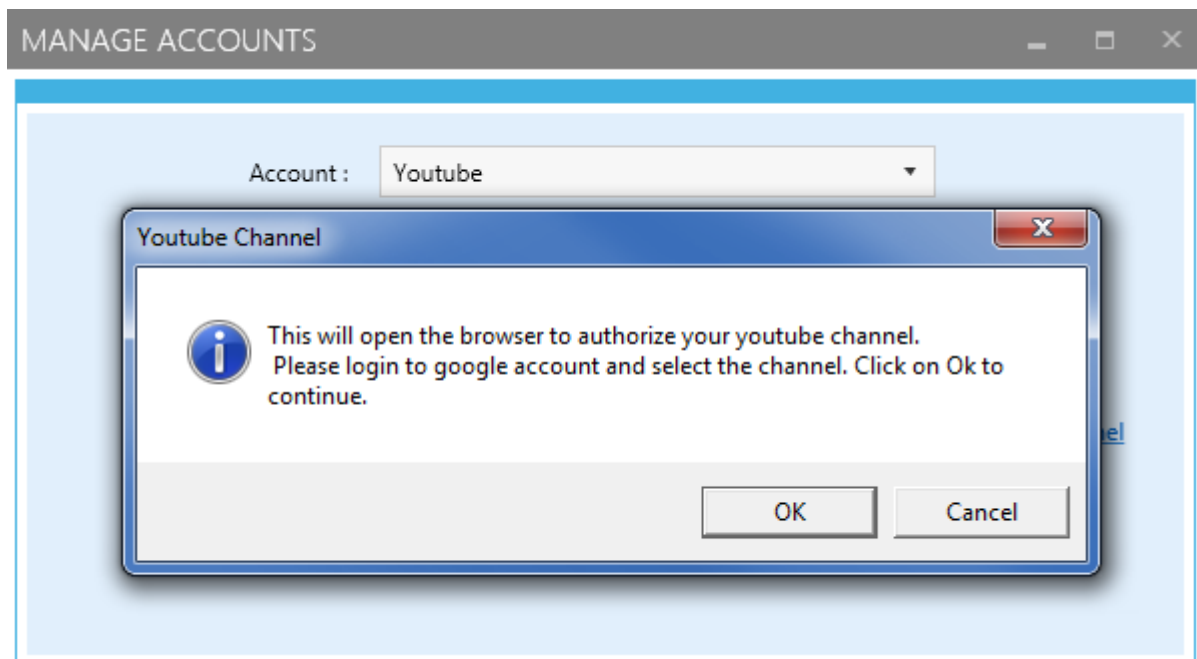
Create Cancel

Once you have created this, a pop-up window will appear with the YouTube API details.

A screenshot of a web-based OAuth client configuration window. The title is "OAuth client". It contains two text input fields. The first field is labeled "Here is your client ID" and contains a long blacked-out string followed by ".apps.googleusercontent.com". The second field is labeled "Here is your client secret" and contains a shorter blacked-out string. Both fields have a copy icon to their right. A blue "OK" button is located at the bottom left of the window.

These two items are what you will copy and paste into the TubeBackupRestore window you left open. Please make sure you have no spaces at the end of the details you copy over.

After you have copied the details, you will now click on the Add Channel and a pop up window will appear as follows.

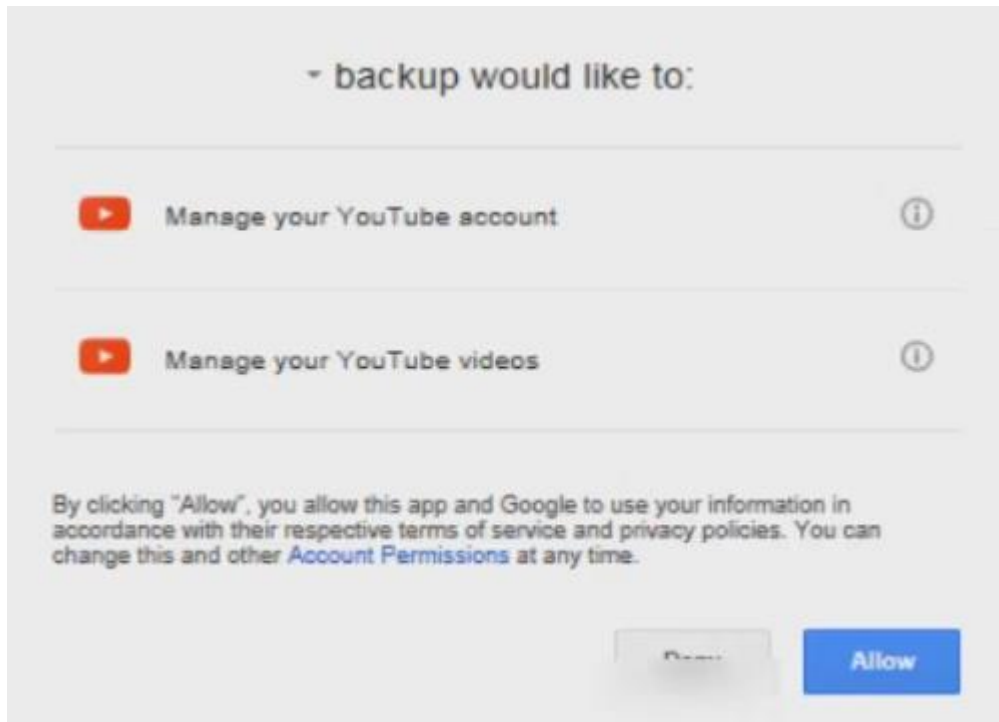


Once you click on OK it will go to your default browser so please make sure it is set to the same browser you did the YouTube API setup (ideally IE as we recommend since the software uses this when it runs in the background on your machine).



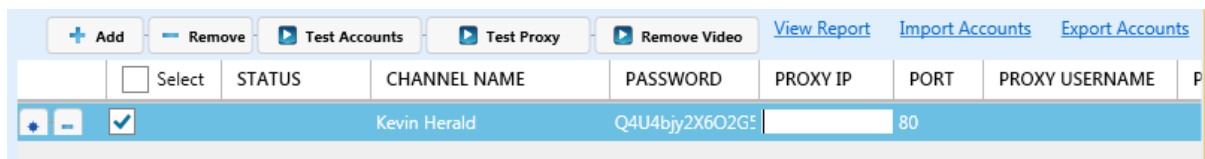
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It will open in your browser and go to the authorization request but if you have more than one YouTube channel in the account it will first ask you to select the channel.



Please click on Allow and give it a few seconds. After the browser should automatically communicate with the TubeBackRestore software and the channel name should appear in the Manage Accounts window. And you just click the Save button to Add the account.

If you were working behind a proxy with this Youtube account then you now assign that proxy to this account in the software by clicking on the proxy field to enter the details. Enter the proxy IP and also the port if it is not 80.



Manage Accounts 3.2 –YouTube account management

There are a number of features you can use to check the status of your Youtube account and make sure it's working with the software.

Test Accounts – check the box next to the account you would like to check and then press the Test Accounts button to verify the software is able to login to the account with no issues.

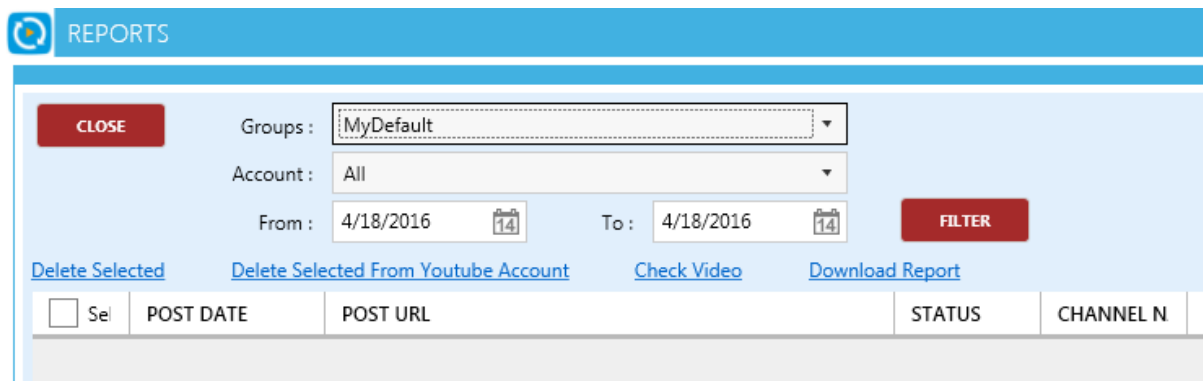
Export Accounts - click the link to download the csv file to a folder on your computer.

Import Accounts – use the export account data as a guide to see how you format the data in the csv file before using the feature. Leave the client id, secret key and channel name blank for any accounts not authorized in Google developer yet.

Note: there is a max of 3 YouTube accounts per group so please don't try to import any more than that.

Remove video – BE VERY CAREFUL with this button because it will go into the channel and delete videos.

View Report – this will bring up the reporting window where you can search on the YouTube channel and manage various options such as deleting & checking videos and downloading the report to your computer.

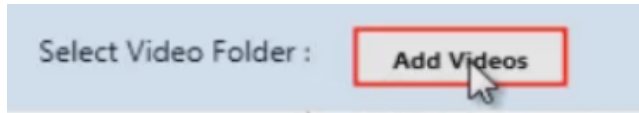


The screenshot shows the 'REPORTS' section of the software. It features a blue header with the 'TUBE' logo and the word 'REPORTS'. Below the header, there is a 'CLOSE' button on the left. The main area contains several filters: 'Groups' (set to 'MyDefault'), 'Account' (set to 'All'), 'From' (set to '4/18/2016'), and 'To' (set to '4/18/2016'). A 'FILTER' button is located to the right of the date filters. Below the filters, there are four links: 'Delete Selected', 'Delete Selected From Youtube Account', 'Check Video', and 'Download Report'. At the bottom, there is a table with columns for 'Sel', 'POST DATE', 'POST URL', 'STATUS', and 'CHANNEL N'. The 'Sel' column has a checkbox.

This is also where you will go after you use the Restore function of the software to see all the videos you have uploaded.

4.0 – Restore

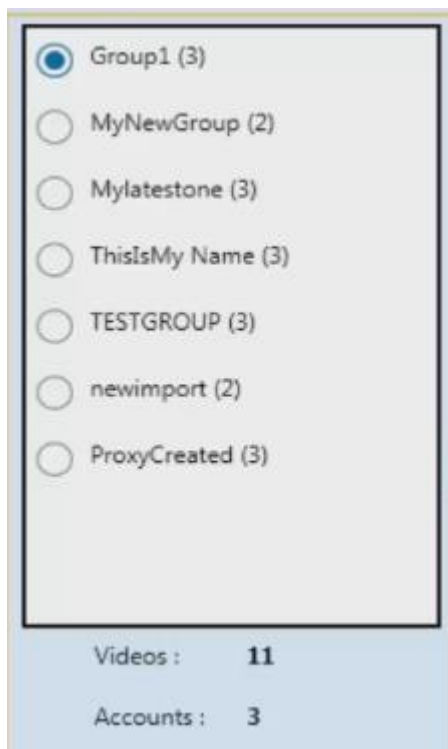
In this section of the software, you can upload the channel data back to YouTube. Once inside the Restore tab, the very first thing to do is click on the Add Videos button.



You go to a channel folder you did a Backup on. As explained in the 2.0 Backup section of this manual, the folder will be located in a subfolder under the folder you stored the software called Results > Channel > Name-of-Channel

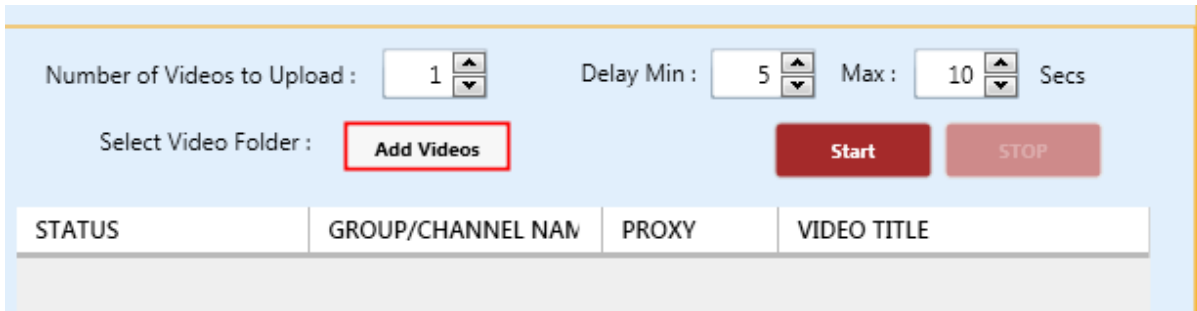
When you select the Backup folder you want to use and click OK – the software will display the number of videos it found in the subfolders of the Backup folder you selected.

And next you select the Group (Groups if you have Enterprise) and it will show something like as follows.



If you want to post to just select accounts in a group then you will need to go back to the Manage Accounts tab and select/deselect the accounts you want to use in that group. And the new numbers will be reflected in the list as shown above with the number next to each group name.

The following are the options you will see in the pro version.



Number of Videos to Upload : 1 Delay Min : 5 Max : 10 Secs

Select Video Folder : **Add Videos** **Start** **STOP**

STATUS	GROUP/CHANNEL NAM	PROXY	VIDEO TITLE

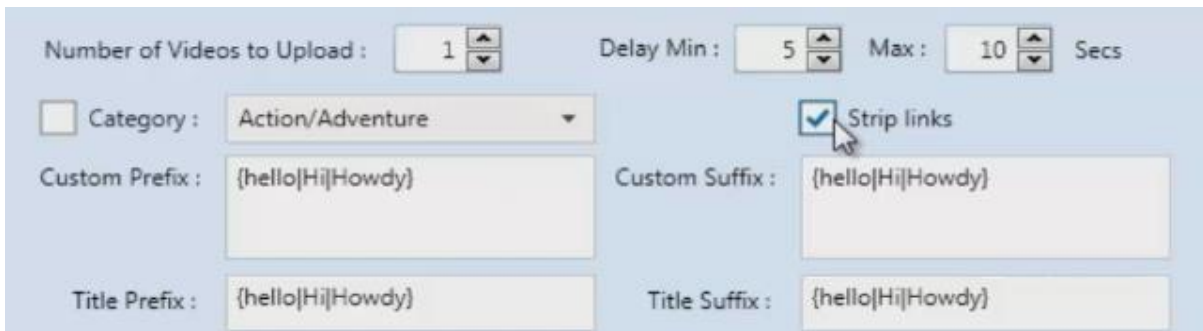
You can set the following options

Number of videos to Upload – this is the total videos out of the ones you selected to upload.

Delay Min and Max – minimum and maximum of how long you want the software to wait in between each upload in seconds.

The categories videos will be uploaded to are the ones noted in the Backup text files for each video. You can edit those text files but the Enterprise version allows you to just select a category to upload to.

In the Enterprise edition, you have these further options



Number of Videos to Upload : 1 Delay Min : 5 Max : 10 Secs

Category : Action/Adventure Strip links

Custom Prefix : {hello|Hi|Howdy} Custom Suffix : {hello|Hi|Howdy}

Title Prefix : {hello|Hi|Howdy} Title Suffix : {hello|Hi|Howdy}

Category – select the specific category you want all the videos you are uploading to go.

Strip links – removes any links from the video Backup files.

Custom Prefix – Added to the start of the description. You can add multiple lines by hitting enter. The text can be typed out or in spintax format.

Title Prefix - Added to the start of the title. The text can be typed out or in spintax format.

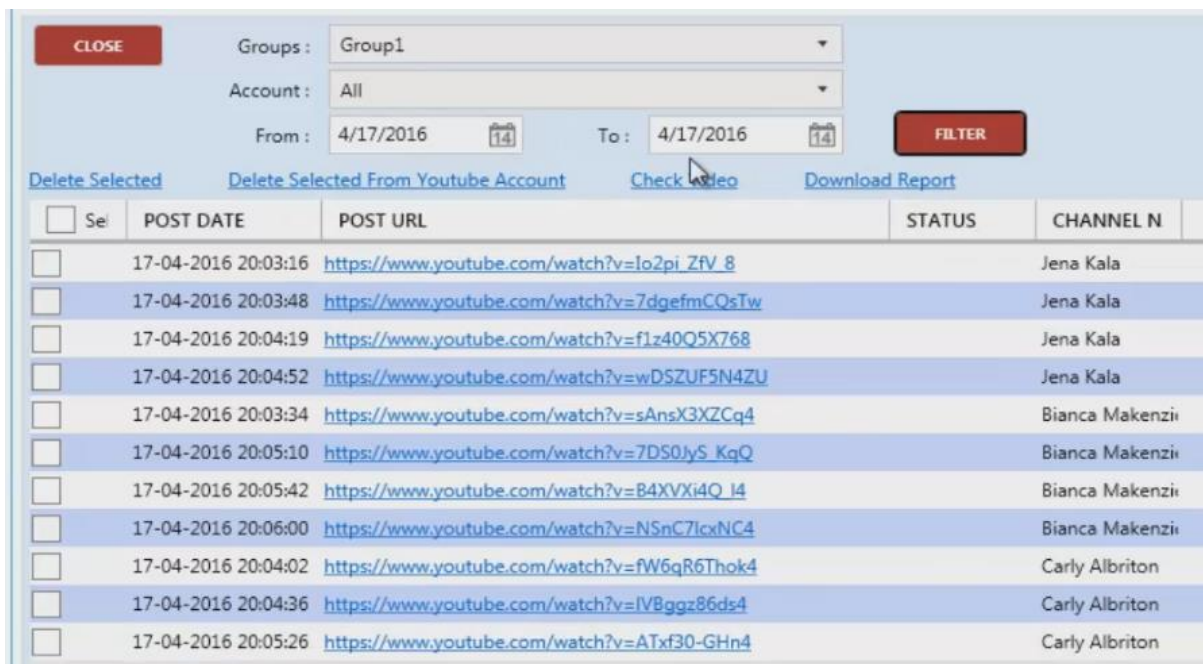
Custom Suffix – Added to the end of the description. You can add multiple lines by hitting enter. The text can be typed out or in spintax format.

Title Suffix - Added to the end of the title. The text can be typed out or in spintax format.

While uploading to the various YouTube accounts, it will display the status of each video being uploaded.

STATUS	GROUP/CHANNEL NAM	PROXY	VIDEO TITLE
Successfully Uploaded	Group1/Jena Kala	188.208.2.174:81	2008 Honda S2000 AP2 - Greddy Exhaust
Successfully Uploaded	Group1/Bianca Makenzie	88.80.21.136:881	Deadmau5 TROLLS Live @ Ultra Music
Successfully Uploaded	Group1/Carly Albriton	188.208.1.160:81	DJI Phantom 4 Drone Liftoff/Flight

Once you are done, you can go back to the Manage Account tab and click on View Reports. It will show the video urls and you can click on them to view them in the software without needing to go to your browser.



The screenshot shows a software interface with a 'CLOSE' button and several filters: 'Groups: Group1', 'Account: All', 'From: 4/17/2016', and 'To: 4/17/2016'. There is a 'FILTER' button and several action links: 'Delete Selected', 'Delete Selected From Youtube Account', 'Check Video', and 'Download Report'. Below these is a table with the following columns: 'Se', 'POST DATE', 'POST URL', 'STATUS', and 'CHANNEL N'. The table contains 10 rows of data, each with a checkbox in the 'Se' column and a YouTube URL in the 'POST URL' column.

5.0 – Support

If you need any support, you can click on the Support button in the software



Or we are available by email at support@tubebackuprestore.com

If you have questions about upgrading, please contact us for the upgrade link.