

Brought to you by



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4C93 6D64 B193 849F 3D24 FCB7 C18D FF62 1F11 D382

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yitzchak.ganor@mail.huji.ac.il , delegate of one of my courses. Thank you Yitzchak!!

Lampyre for Email/Phone Investigation

Lampyre is a nice tool for investigating an email or a phone number and even some other data sources, creating an easy visualization of the results with no requirement for APIs (like Maltego transforms for example).

A good video tutorial is available here: <https://www.youtube.com/watch?v=gDKR1eHIXEA>

Rae Baker's Medium post is also helpful: <https://medium.com/@raebaker/using-lampyre-for-basic-email-and-phone-number-osint-e0e36c710880>

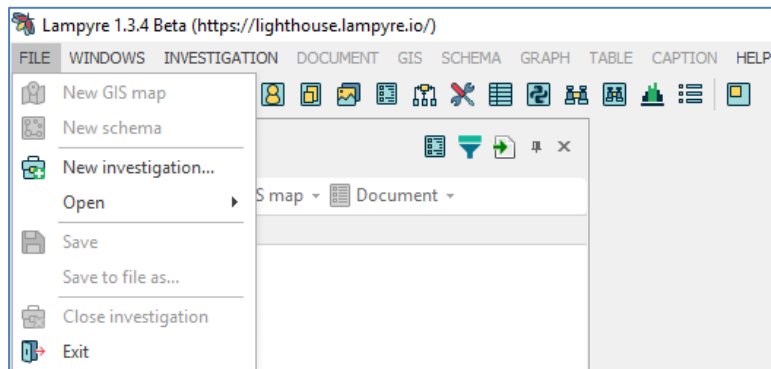
And further case studies are also available on Lampyre website:
<https://lampyre.io/documentation/index.html>

Lampyre Installation

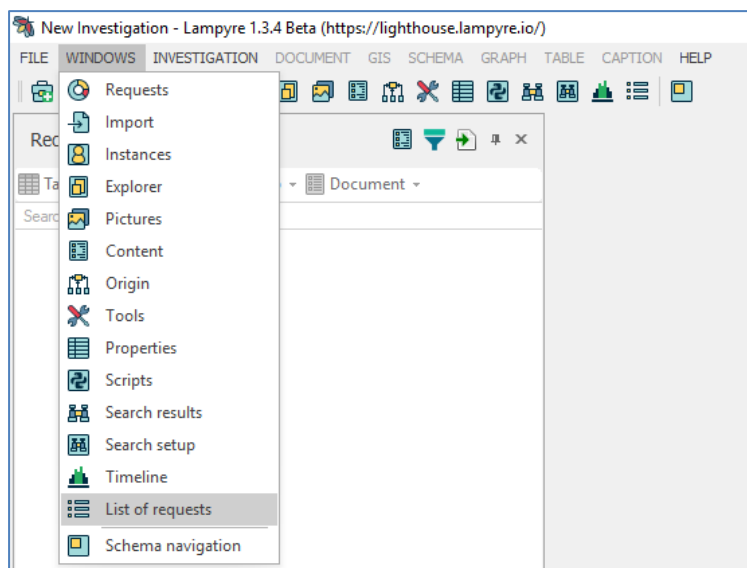
1. [Download Lampyre](#) from the [lampyre.io](https://lighthouse.lampyre.io) website; run the installer "lampyre-1.3.1-beta.exe"; specify the installation location
2. Launch the app and spend a couple of minutes to acquire your free license

Investigation

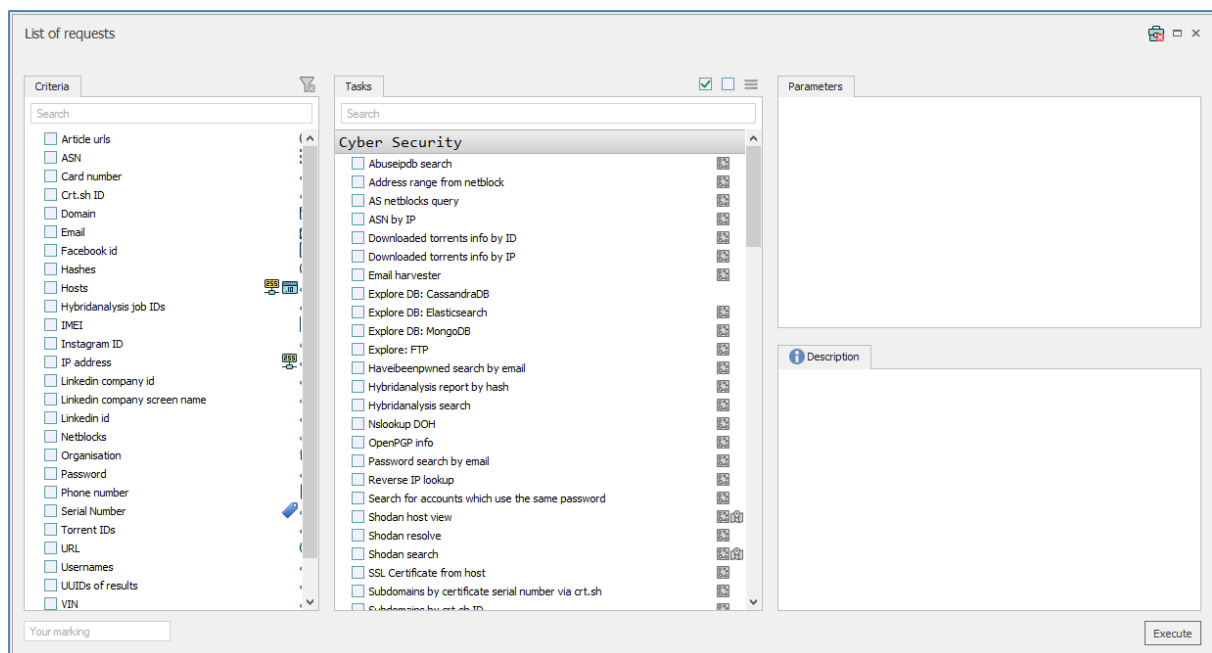
Start a new investigation (or import one) **File>New Investigation. Save**



Open the list of requests. **Windows>List of Requests**

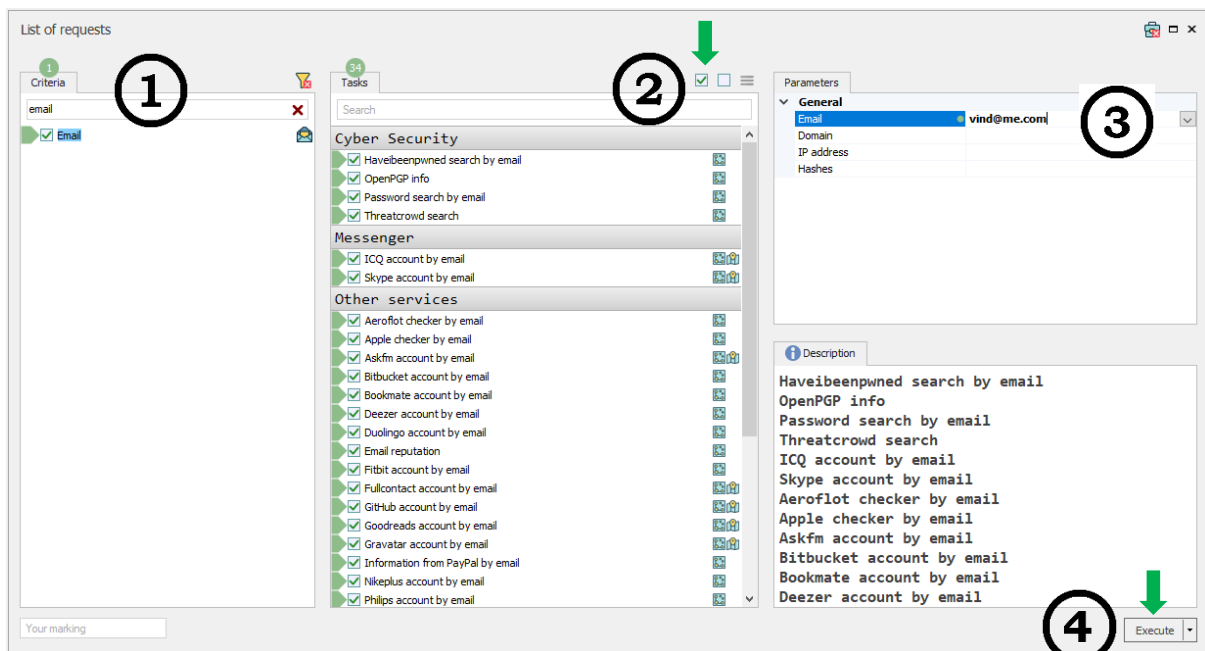


The List of Request window will pop up.
































1. Select your search criteria, in our case, **Email**.
2. In the middle **Tasks** pane, click on the top box select all tasks.
3. On the right **Parameters** bar enter your target's email,
4. Hit **Execute**.

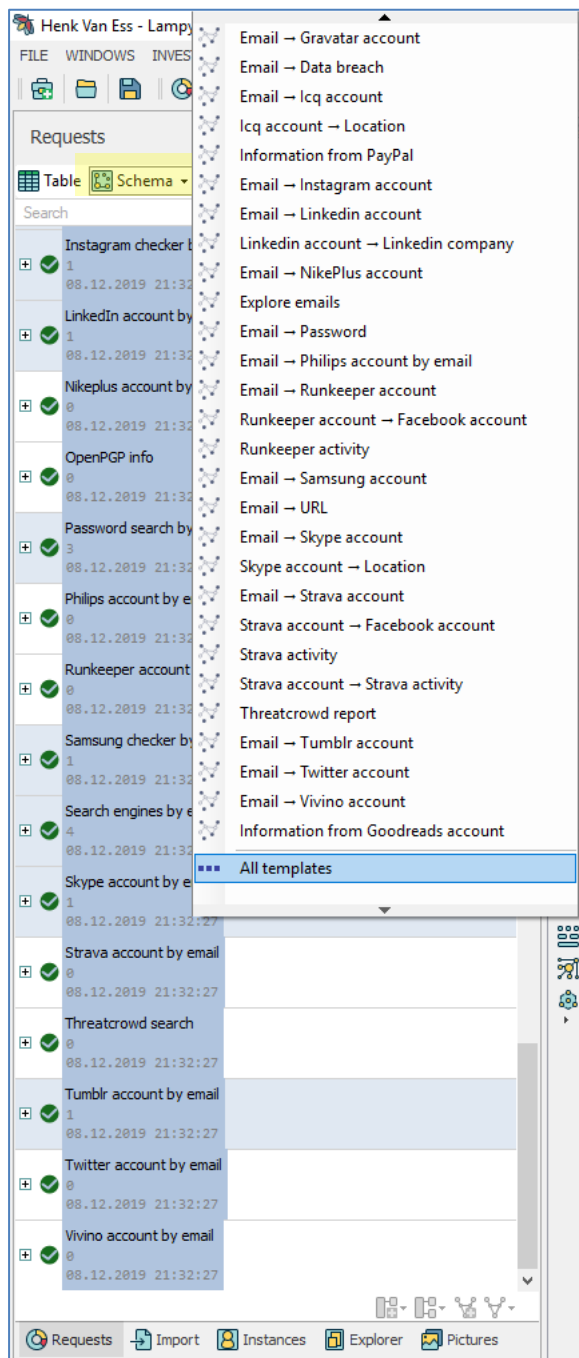
If you have more than one email, or additional investigation points (phone number, LinkedIn username) you can enter the first data entry, hit execute, and then do the same thing with the other sources.



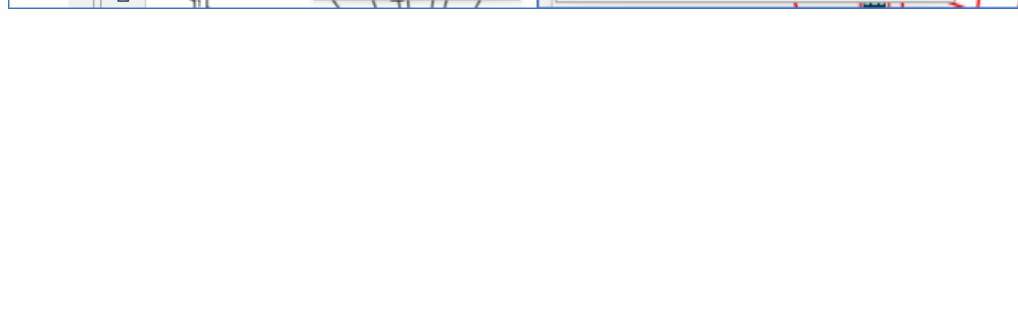
On the left, the requests will turn green as they finish.

Requests							
Table Schema GIS map							
Search							
		✕	Bookmate account by email				
			20.07.2019 21:53:26				
		0	Bookmate account by phone number				
			20.07.2019 21:53:26				
		✕	Caller ID info by phone number				
			20.07.2019 21:53:26				
		0	Deezer account by email				
			20.07.2019 21:53:26				
		✕	Duolingo account by email				
			20.07.2019 21:53:26				
		0	Facebook account by email				
			20.07.2019 21:53:26				
		✕	Facebook account by phone number				
			20.07.2019 21:53:26				
		✕	Flickr account by email				
			20.07.2019 21:53:26				
		✕	Foursquare account by email				
			20.07.2019 21:53:26				
		✕	Foursquare account by phone number				
			20.07.2019 21:53:26				
		✕	GitHub account by email				
			20.07.2019 21:53:26				
		✕	Goodreads account by email				
			20.07.2019 21:53:26				

When all of the requests are finished, highlight the entire list, hit **Schema** at the top and scroll all the way down to the bottom (or continuously click on the small arrow) to **All Templates**.

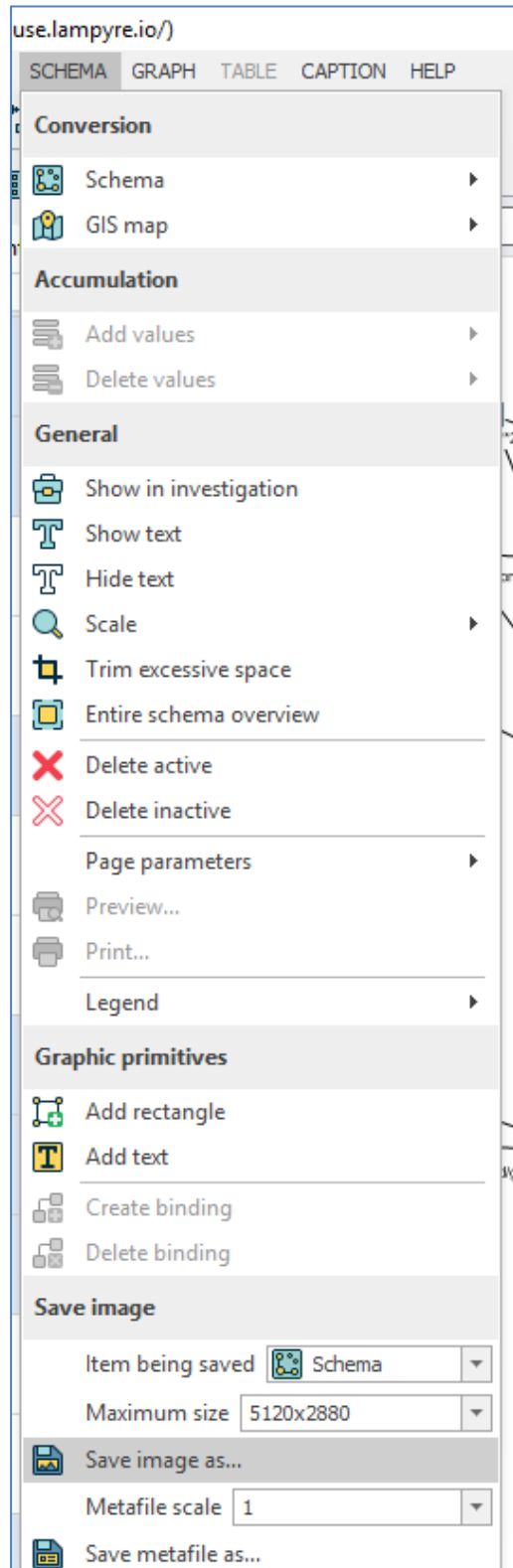


The screenshot displays the Cytoscape software interface. On the left, the 'Layout' menu is open, showing options like 'Circular', 'Tree-like', 'Concentric', 'Power', 'Hierarchical', and 'Forced Lin-Log'. In the center, a network diagram is visible with nodes and edges. On the right, the 'Caption format' dialog box is open, allowing users to customize the font (Microsoft Sans Serif), font size (14), and other formatting options for the node captions.



Saving an Image

click on the **Schema** top tab, and choose **Save Image As** at the bottom with the desired picture format and location on the computer.



Exporting the data

Although one should be able to export the results to a CSV or a PDF using the paid version that is to be launched in late December 2019, there is a way to copy the data from right **Content** bar.

Just highlight the desired object, right click and choose **Copy vertices to clipboard** and then past the results in the desired text file.

