

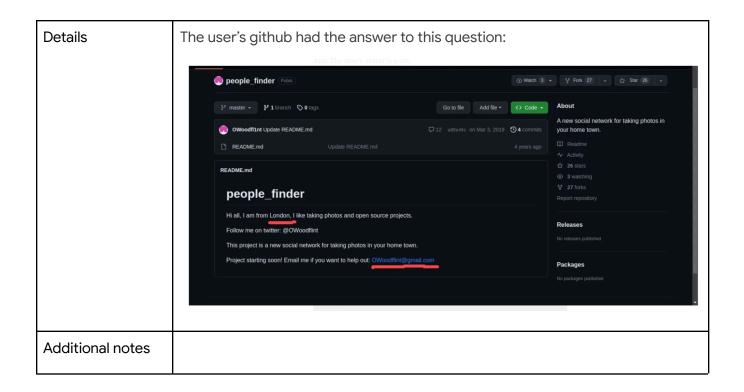
Stick-Cmd OhSint Project journal

Date: 09-17-2024	Entry: 001
Description	Download the image at https://tryhackme.com/r/room/ohsint
Tool(s) used	Used VM box with Kali Linux to run ExifTool on
Details	 Who: TryHackMe Practice Room What: OSINT on the image provided.
	Why: To gain real world experience with OSINT investigation techniques.
Additional notes	Depending on the Linux build I had to install ExifTool with the sudo apt install command.

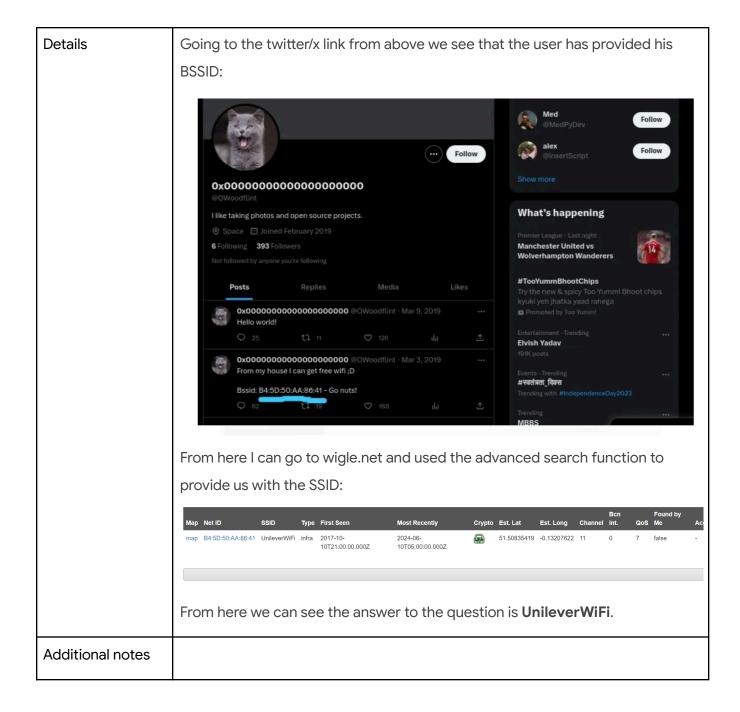
Date: 09-17-2024	Entry: 002
Description	Proceed to use ExifTool to get information on the source image.
Tool(s) used	Kali Linux and Exiftool
Details	ExifTool provided the encoded information on the image file. From this information we were able to gleam the copyright holders username: OWoodflint. ExifTool Version Number : 12.76 File Name : WindowsXP_15.jpg Directory : Downloads File Size : 234 kB File Modification Date/Time : 2024:09:17 13:42:40-04:00 File Access Date/Time : 2024:09:17 13:45:29-04:00 File Permissions : -rw-rw-r File Type : JPEG File Type : JPEG File Type : image/jpeg XMP Toolkit : Image::ExifTool 11.27 GPS Latitude : 54 deg 17' 41.27" N GPS Longitude : 2 deg 15' 1.33" W Copyright : Owoodflint Image Width : 1920 Image Height : 1080 Encoding Process : Baseline DCT, Huffman coding Bits Per Sample : 8 Color Components : 3 Y Cb Cr Sub Sampling : YCbCr4:2:0 (2 2) Image Size : 1920×1080 Megapixels : 2.1 GPS Longitude Ref
Additional notes	From here I could look up the username on google.

Date:	Entry: 003
09-17-2024	
Description	Google Search Username to answer the Question on TryHackMe, "What is this user's avatar of?"
Tool(s) used	Google Search
Details	In order to answer the first question I had to go to OWoodflint's twitter/X account. This was their only social media account. The answer was Cat.
Additional notes	The user also has a GitHub account and a Blog.

Date: 09-17-2024	Entry: 004
Description	Answer the Question on TryHackMe, "What city is this person in?"
Tool(s) used	Google Search



Date:	Entry: 005
09-17-2024	
Description	Answer the Question on TryHackMe, "What is the SSID of the WAP he connected to?"
Tool(s) used	Twitter/x, Wigle.net, and his provided BSSID



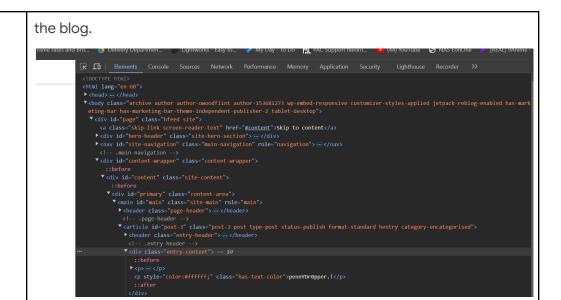
Date:	Entry: 006
09-17-2024	
Description	Answer the question on TryHackMe, "What is his personal email address?"
Tool(s) used	GitHub
Details	His personal email address is OWoodflint@gmail.com , this is available on his GitHub page github.com/OWoodflint/people_finder.
Additional notes	

Date:	Entry: 007
09-17-2024	
Description	Answer the question on TryHackMe, "What site did you find his email address on?"
Tool(s) used	GitHub
Details	The answer is github
Additional notes	

Date:	Entry: 008
09-17-2024	
Description	Answer the question on TryHackMe, "Where has he gone on holiday?"

Tool(s) used	Google Search, Wordpress
Details	After a google search I found his Wordpress Blog: oliverwoodflint.wordpress.com/author/owoodflint/
	on his GitHub page <u>github.com/OWoodflint/people_finder</u>
	Design a site like this with WordPress.com Get stanted
	Oliver Woodflint Blog Photos you can relate to
	Home Contact
	Hey ▲ owoodflint Ser Uncategorized © 3rd Mar 2019 © 1 Minute
	Im in New York right now, so I will update this site right away with new photos! we found a weird set of characters that looked like a password.
	© Improductive and reference and the second of the second
Additional notes	

Date:	Entry: 009
09-17-2024	
Description	Answer the question on TryHackMe, "What is this person's password?"
Tool(s) used	Google Chrome Inspect,
Details	This was a hard question for me. I had to discern that maybe it was in his Blog's code somewhere. When I inspected the site I took the time to go through each div_id and eventually found a white colored text hidden on



From here I went back to his blog and highlighted the entire thing to see if something was hidden:



Blog at WordPress.com.

	Low and behold the answer is pennYDropper.!
Additional notes	This is definitely a tough question if you have not looked at any code ever.
	Remember to inspect and to take time and go through the code.

Reflections/Notes: This was a fantastic room to get into the idea of thinking like a digital forensic investigator. This will be my future walkthrough so that I can try again.