# **OSHINT Report**

Here you provide me with two email addresses:

- apoderadosphja@gmail.com
- martinlatorre8888@hotmail.com

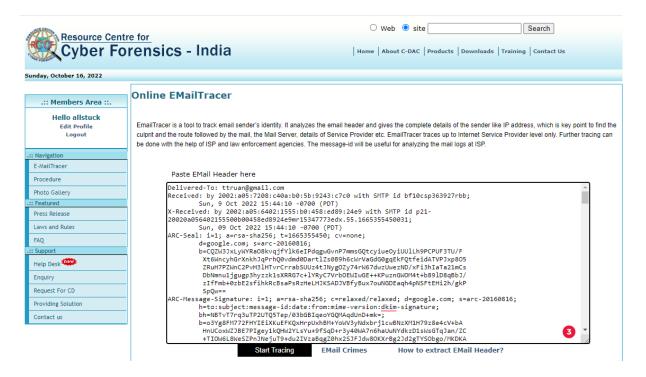
Let's start with 'apoderadosphja@gmail.com'

## **Step 1: Finding IP address**

First I analyze your header with well-known tools named 'Cyber forensics'.

Link: <a href="http://www.cyberforensics.in/OnlineEmailTracer/index.aspx">http://www.cyberforensics.in/OnlineEmailTracer/index.aspx</a>

#### **Header:**



**Traceroute:** This means The total path that sender sends you the mail.

The mail appears to be originated from the computer with IP address 209.85.220.41

The sender's email address is apoderadosphja@gmail.comThe message-id of the the mail is <CAL8ypnsb8n+UWLeZObRwuoSRx75nHPLBQ0cfHzNb\_zkQhbbT=g@mail.gmail.com>.



IP address: 209.85.220.41

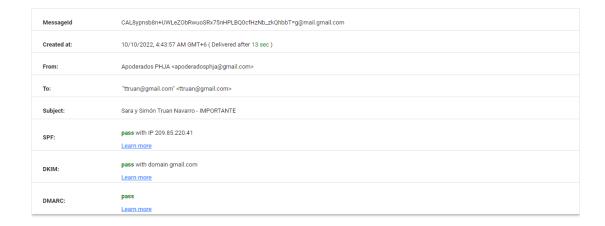
Received By	Received From	Date
"ttruan@gmail.com" ttruan@gmail.com	2002:a05:7208:c40a:b0:5b:9243:c7c0	
2002:a05:7208:c40a:b0:5b:9243:c7c0		Sun, 9 Oct 2022 15:44:10 -0700 (PDT)
	mail-sor-f41.google.com[209.85.220.41]	Sun, 09 Oct 2022 15:44:10 -0700 (PDT)
mail-sor-f41.google.com[209.85.220.41]	apoderadosphja@gmail.com	Sun, 9 Oct 2022 18:43:57 -0400

#### Details obtained from Regional Internet Registry

Domain/Registrant	IP	Registry	Country	City/Address	ISP
mail-sor-f41.google.com	209.85.220.41	ARIN			

Google admin toolbox: This header analyzer analyze the Gmail header and provide real information.

Link: https://toolbox.googleapps.com/apps/messageheader/analyzeheader



Here, we also get the same IP. So, this must be the real IP.

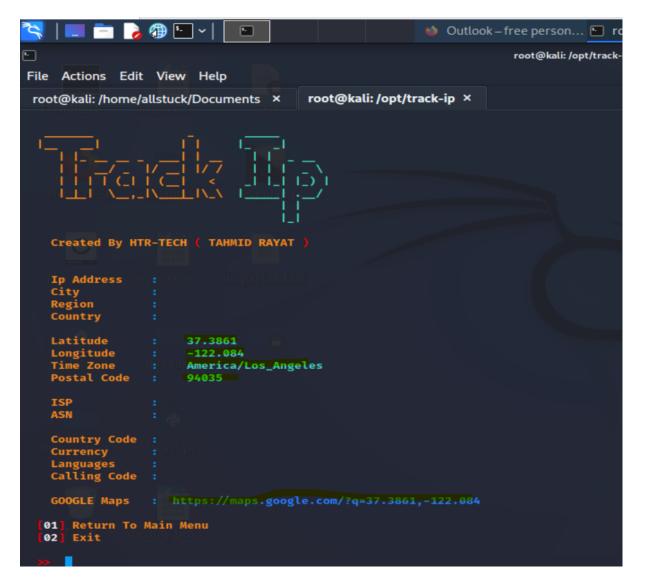
## **Step 2: Finding the Location:**

Let's try to track the IP address with very reputable tools on kali Linux.

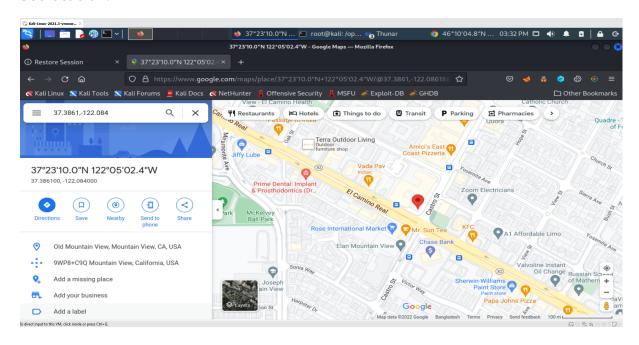
The git link of that tool is:

https://github.com/htr-tech/track-ip?fbclid=IwAR2FSaZ5cEnxXbXA6NIW7Lk4zKfOAn7EW 1xP4xkC0Z5grdqDxtXjrJ1TtbU

Here we Track the IP address and got the real location.



#### **Geolocation:**



## Google map link:

https://www.google.com/maps/place/37%C2%B023'10.3%22N+122%C2%B005'02.4%22 W/@37.3862042,-122.0861887,17z/data=!3m1!4b1!4m5!3m4!1s0x0:0xc479177d9262e3c d!8m2!3d37.3862!4d-122.084

Your IP: 209.85.220.41

Location: 800 W El Camino Real, Mountain View, CA 94040, United States

Second email: martinlatorre8888@hotmail.com

## **Step 1: Finding IP address**

First I analyze your header with well-known tools named 'Cyber forensics'.

Link: <a href="http://www.cyberforensics.in/OnlineEmailTracer/index.aspx">http://www.cyberforensics.in/OnlineEmailTracer/index.aspx</a>

#### **Header:**



**Traceroute:** This means The total path that sender sends you the mail.



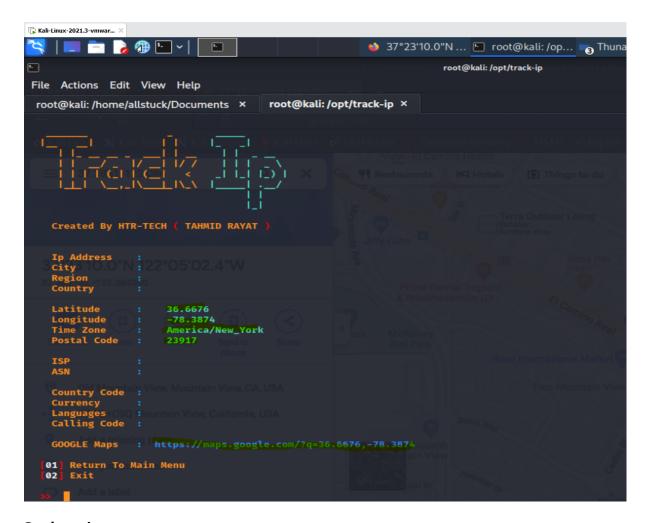
## IP address: 40.92.47.31

Received By		Received From			Date		
$sz \\ fy \\ DK6+LqCnFbNyPybO6OUkU23/Zt \\ 4q5BMLwlo3fmC72dVTmmg3uueWIs/lofbhsnd1LFTVCr8m8lcR+Hbyy9j \\ fsIeYGk2VE2IExad5Hngu5CRCYMOaS2Yr/+eg \\ = \\ equiv \\ fsIeYDK6+LqCnFbNyPybO6OUkU23/Zt \\ fsIeYGk2VE2IExad5Hngu5CRCYMOaS2Yr/+eg \\ = \\ equiv \\ fsIeYDK6+LqCnFbNyPybO6OUkU23/Zt \\ fsIeYGk2VE2IExad5Hngu5CRCYMOaS2Yr/+eg \\ = \\ equiv \\ fsIeYDK6+LqCnFbNyPybO6OUkU23/Zt \\ fsIeYGk2VE2IExad5Hngu5CRCYMOaS2Yr/+eg \\ = \\ equiv \\ equ$		eg==	2002:a05:7208:c40a:b0:5b:9243:c7c0				
2002:a05:7208:e40a:b0:5b:9243:c7c0					Thu, 13 Oct 2022 14:19:09 -0700 (PDT)		
			NAM04-BN8- obe.outbound.protection.outlook.com[40.92.47.31]		Thu, 13 Oct 2022 14:19:09 -0700 (PDT)		
AM04-BN8-obe.outbound.protection.outlook.com[40.92.47.31]							
Details obtained from Regional Internet Registry							
Domain/Registrant	IP	Registi	ry	Country	City/Address		ISP
NAM04-BN8-obe.outbound.protection.outlook.com	40.92.47.31	ARIN					

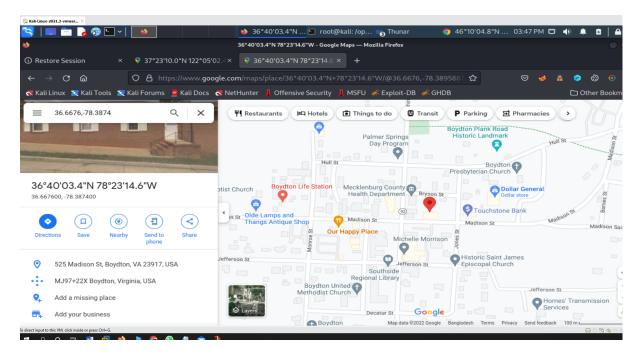
# **Step 2: Finding the Location:**

Let's try to track the IP address with the same tools on kali Linux.

Here we Track the IP address and got the real location.



## **Geolocation:**



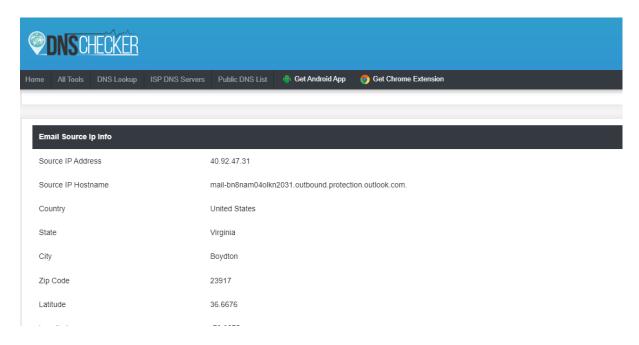
## Google map link:

https://www.google.com/maps/place/36%C2%B040'03.4%22N+78%C2%B023'14.6%22W/@36.6676043,-78.3895887,17z/data=!3m1!4b1!4m5!3m4!1s0x0:0xe33b23b2e85ad702!8m2!3d36.6676!4d-78.3874

IP: 40.92.47.31

Location: 525 Madison St, Boydton, VA 23917, USA

## More tools reference:



IP Address	40.92.47.31
Country	United States of America 1
Region & City	Virginia, Boydton
Coordinates	36.667640, -78.387500 (36°40'4"N 78°23'15"W)
ISP	Microsoft Corporation
Local Time	15 Oct, 2022 03:58 PM (UTC -04:00)
Domain	microsoft.com
Net Speed	(COMP) Company/T1
IDD & Area Code	(1) 434
ZIP Code	23917
Weather Station	Boydton (USVA0084)
Mobile Carrier	
Mobile Country Code (MCC)	-
Mobile Network Code (MNC)	
Elevation	107m
Usage Type	(DCH) Data Center/Web Hosting/Transit

## **Bonus information:**

I found all the cookies from <a href="mailto:apoderadosphja@gmail.com">apoderadosphja@gmail.com</a> email.

## Link:

https://drive.google.com/file/d/1uTvurt5fWuxTJ4kCgbTyqRj8M8KFgiU0/view?usp=sharing