

Forum:[Hack Forums](#)

Thread: [Malicious E-mail Analyzer Tool](#)

frank3nstien - July 20, 2020, 8:20 pm

Hi All,

Have you received an some Interesting email? But you are afraid of opening an email from unknown sender? And you are not sure if email legit or not?

I have OFFLINE tool access [made by MYSELF] to Investigate Suspicious Email, If you want to analyze any E-mail and you think it is suspicious I will analyze for just 10\$ and I just need your Email-headers which means RAW email and your information will be kept private.

I will also help you to analyze any kind of attachment or URL links are present in the E-mail to ensure it's safe or not.

I am not talking about here SAFE as most of experts knew that emails contains Attachments and URL links mostly are malicious or phishing attempts.

Most of the cases you cannot give 100% guaranty of URL links or Attachments are secure, Nowadays phishing email designs are deceiving. It becomes a skill to be able to distinguish what is fake and what is legitimate.

To find it legitimate Email there is only way which is analysis of your RAW email
According to RFC 2822 from IETF, all email messages must pass through certain characteristics to be processed by the receiving mailbox. Contained in these headers is a huge amount of information that can tell us more about the message and its authenticity. Headers can help us determine the sender's IP, ISP, server, the tools they used to send the email, and the route the message took to arrive at its destination. Furthermore, they can even tell us the malware group that sent the message. When analyzing email headers there a few fields which are the most important to analyze.

I can help you to provide you below information which is good enough to identify E-mail behavior.
Basic Information such as original sender

SPF/IP Address

Email gateway Information

Authentication Results

Message-ID information

Trace Field information

Return-Path detection

Anomalies detection

SPAM Email detection

SPOOF Email detection

Phishing Email detection

Suggestions

*Note that its depends how much your email header contains and holds the data.

Below are some of outputs from the offline tool :

Spoiler ([Click to View](#))SPAM / SPOOF Email

Spoiler ([Click to View](#))Phishing Email

[contract=tid]Start Contract[/contract]

TOM - July 20, 2020, 10:12 pm

Something Unique and a Interesting service , Good Luck with this op :)

frank3nstien - July 21, 2020, 9:16 pm

(Jul 20, 2020 10:12 PM)Tom C Wrote: ([CITE](#)) Something Unique and a Interesting service , Good Luck with this op :)

Thank you Tom C for nice words and your support ?