# **CTF Topic: Phishing**

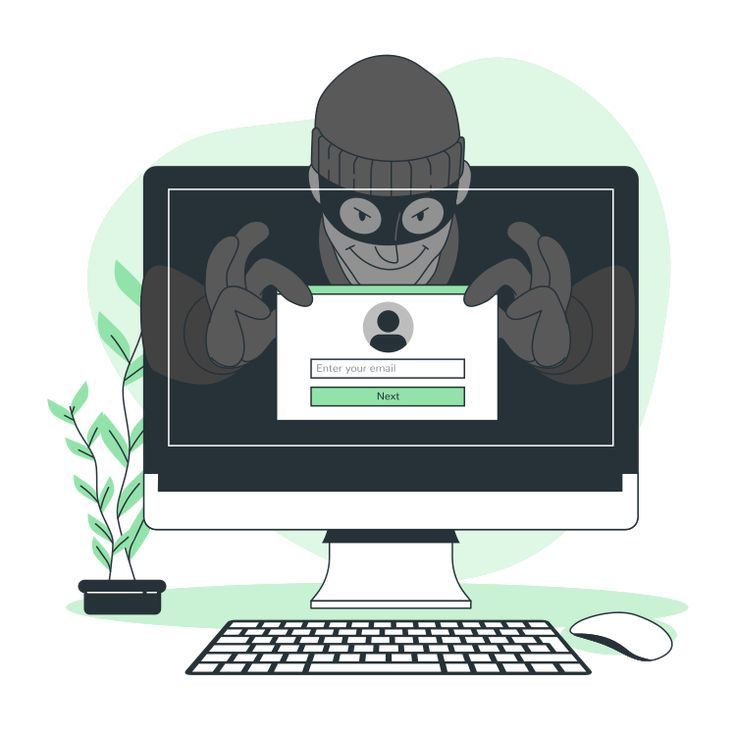


# **Introduction**



Phishing attacks often involve sending fake messages that appear to come from a trusted source, such as a bank, email provider, or social media platform. The goal of the attacker is to trick the victim into performing an action that compromises their security.

# **Scenario**



A username Hari Bahadur got an email from an external source. He wanted to check whether the mail was malicious or not. So he saved the mail into the .eml extensions and reviewed it.

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# **Process**

**Step 1:** The individual should go to the link provided in the link below.

<https://zippyshare.day/ryTCRzq43ZFpbm6/file>

**Step 2:** After going to the link thedownload EML file on your respective pc and open it into the notepad.

An EML file is an electronic mail format or email saved in plain text. It is a file that contains the content of an email message, including the subject, sender, recipient(s), and date of the message. EML files are often used to archive and store email messages, and they can be opened and viewed using various email clients and software.

# **Question**

Flag 1: What is the content type of charset?

Answer: "UTF-8"

Flag Captured.

Flag 2: What is the X-Google-Smtp-Source?

Answer:AGHT+IHTpSBIeXGptqeGALKIqyVQyKrKPCeIA4dTxb/8OwSNdFMcTbN+l8k+i2N3j/sWCeRhwN25dz74XrK110aGhdU=

Flag Captured.

**Hint**

