# **CTF Challenge: URL Analysis Using URLquery**



# **1. Introduction**

URLquery is a tool designed to check URLs for malicious content and provide detailed analysis reports. This challenge will introduce you to using URLquery to assess the safety of a specific URL.

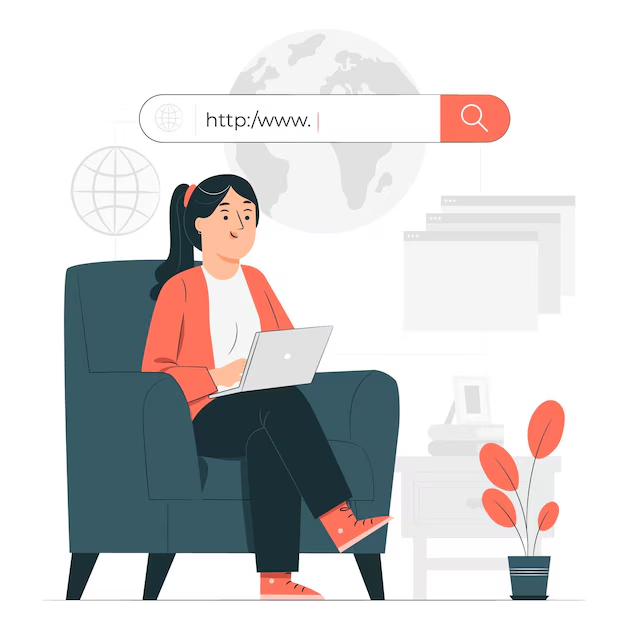


# **2. Tools and Requirements**

Access the internet and search for URLquery.

# **3. Scenario**

You are a cybersecurity analyst responsible for evaluating the safety of a suspicious URL using URLquery. Your task is to determine if the URL contains any malicious content and identify one specific type of threat.



# **4. Process to Follow while Performing CTF**

1. Go to URLquery: [**https://urlquery.net**](https://urlquery.net)

2. Enter the URL:[**https://bytebusterx.medium.com/**](https://bytebusterx.medium.com/)in the field and click on submit option and solve the CTF.

# **5. Let’s Begin the Challenge**

**Question**

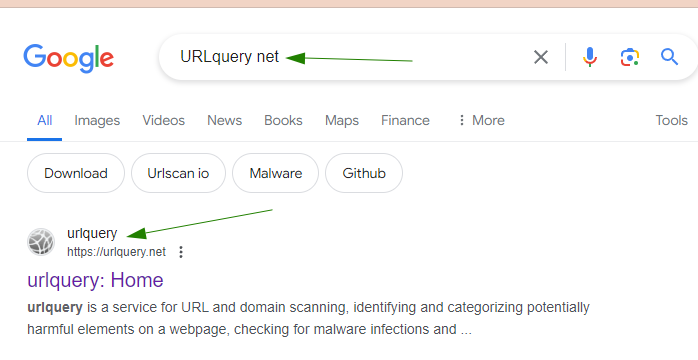
**Flag 1: What is the IP Address of the website?**

*Answer: 162.159.153.4*

**Flag 2: What is the ASN (Autonomous System Number)?**

*Answer: 13335*

**Hint:**



A screenshot of a computer

Description automatically generated

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Description automatically generated