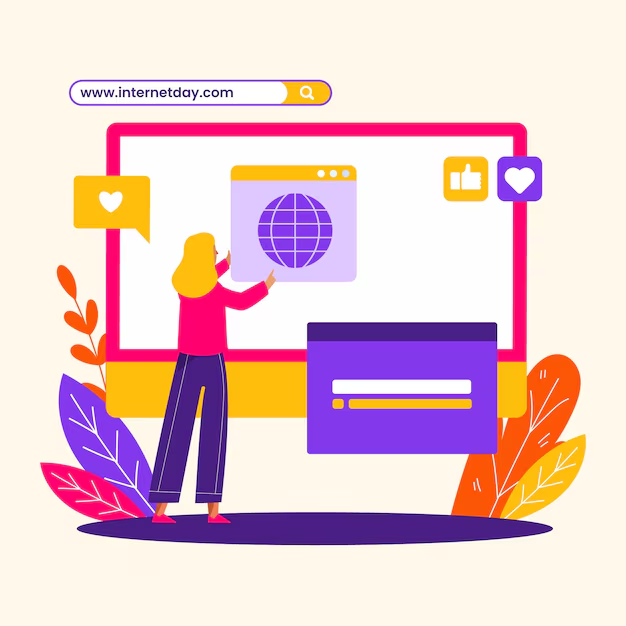
**CTF Topic: Analyzing Web Page Scripts with URLVoid Chrome Extension**

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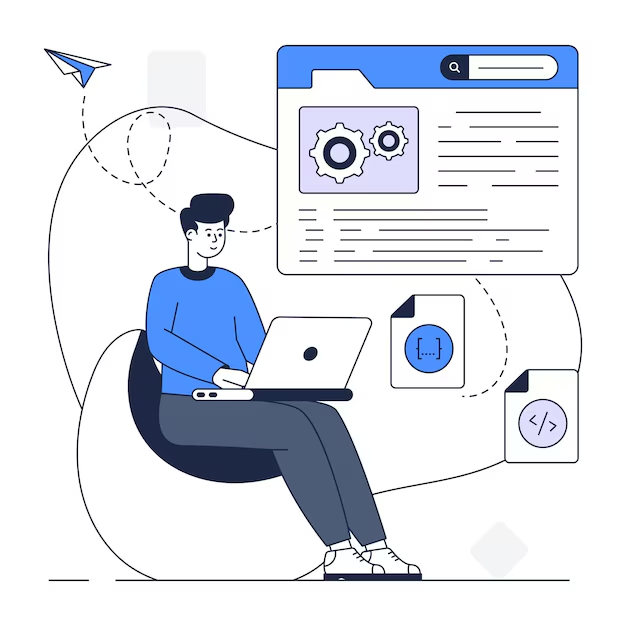
**Introduction**

The "Check All Scripts with URLVoid '' Chrome extension helps users analyze scripts loaded by a web page and check them against URLVoid's database to determine their safety. This tool is useful for identifying potentially harmful scripts.



**Scenario**

As a participant in this CTF challenge, your task is to use the Check All Scripts with URLVoid Chrome extension to analyze scripts loaded by <http://testphp.vulnweb.com/>. Perform the analysis and answer the following questions based on your findings.



**Process to Follow while performing CTF**

Step 1: Install the Check All Scripts with URLVoid Chrome extension from the provided link: <https://chromewebstore.google.com/detail/check-all-scripts-with-ur/inehjeemhpipbglglmjnnabcfpofeljm>   
Step 2: Visit <http://testphp.vulnweb.com/> and use the extension to analyze the scripts loaded by the webpage.  
Step 3: Utilize the extension features to answer the questions.

**Questions and Answers**

**Flag 1: Use URLVoid to check the safety of the first script's URL. How many detections were there out of 40 ?**

Answer: 1

Flag Captured.

**Flag 4: Identify the geographical locations of the web-server ?**

Answer: 45.8234 / -119.726

Flag Captured.

**Hint**

Install the Check All Scripts with URLVoid Chrome extension and use it to analyze the scripts loaded by `<http://testphp.vulnweb.com/> `. Pay attention to the number of scripts, their URLs, and the safety status reported by URLVoid to answer the questions accurately.

