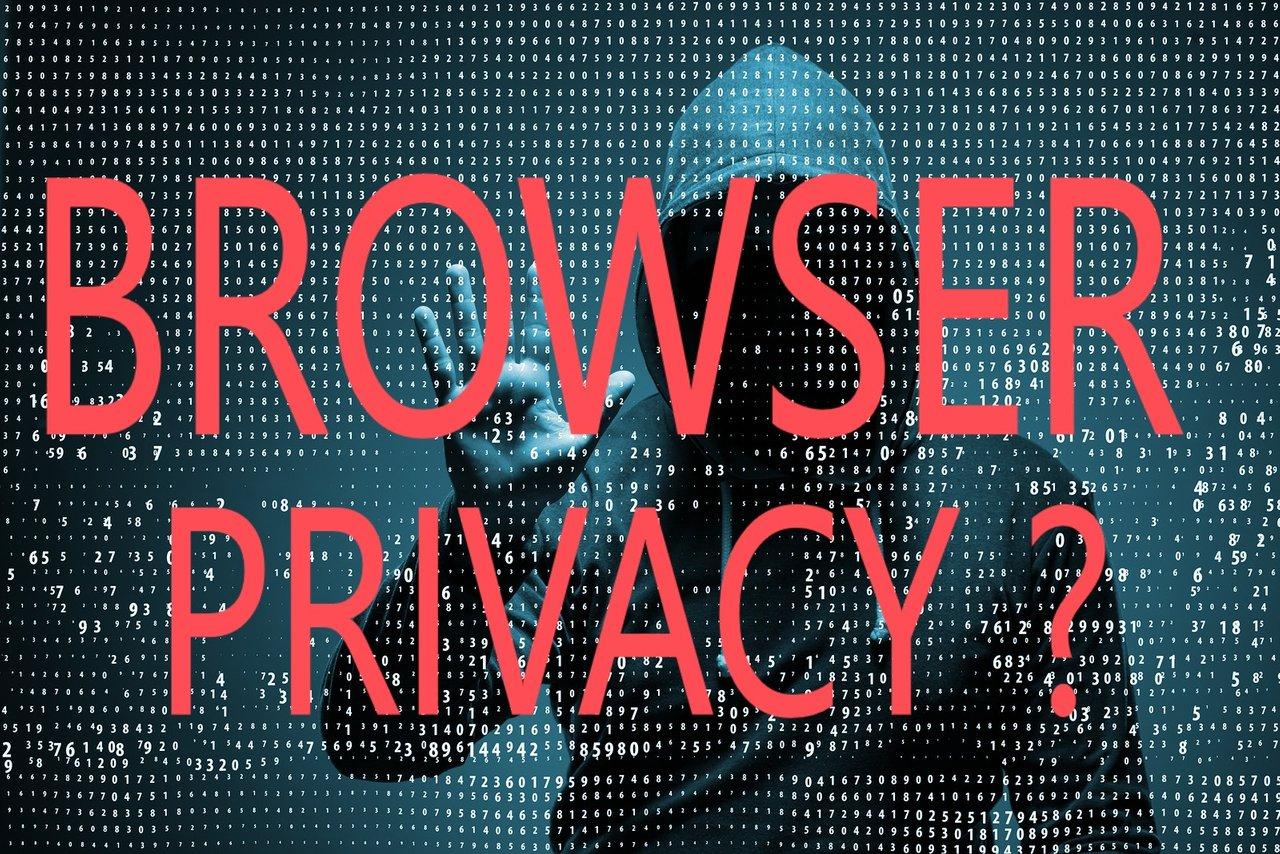
**Topic: BrowserLeaks - Browser Fingerprinting and Tracking**

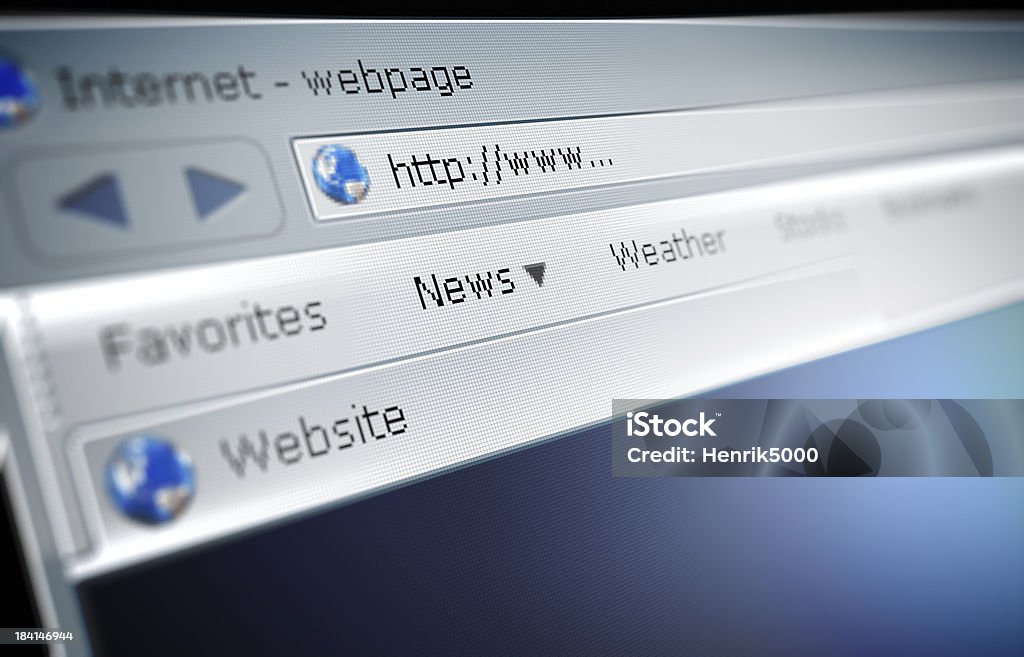


**Introduction:**

BrowserLeaks is a platform that demonstrates various techniques used to gather information about your web browser and device, collectively known as browser fingerprinting. This information can be used to track users across websites and identify unique devices based on their browser configurations. Understanding browser fingerprinting is crucial for understanding online privacy risks and mitigating tracking efforts.



**Scenario**

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As a cybersecurity enthusiast, you are exploring browser fingerprinting techniques to understand how websites can track users without relying on cookies. Using BrowserLeaks, you will examine the information collected from your browser and analyze its implications for online privacy and security

**Process to Perform**

**Step 1:** Click on this link to access BrowserLeaks <https://browserleaks.com/> or open any web browser on your PC and type **broswerleaks.com** in the address bar.

**Step 2:** Enter the IP address **(76.76.21.21)** in the search bar and hit enter

**Step 3:** Capture the Flag from the given information

**Questions**

Flag 1: From which organization this IP belongs to?

Answer: Vercel, Inc

Flag captured

Flag 2: Is Hostname given?

Answer: No

Flag Captured

**Hints**

