





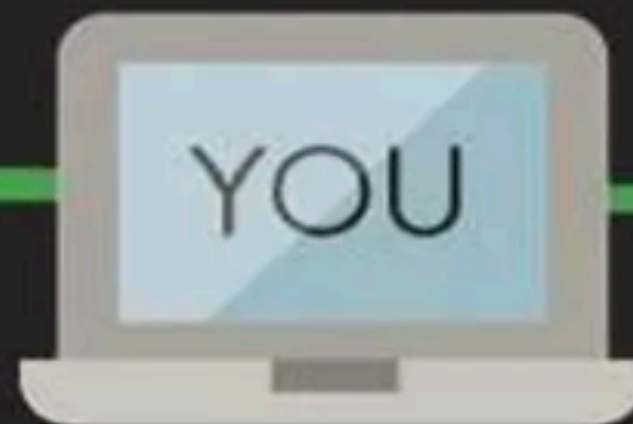






In order to access the Deep Web, you need to use a dedicated browser. TOR (The Onion Router) is the most commonly used, but other options such as I2P and Freenet offer an alternative solution.

When using the Surface Web, you access data directly from the source.



This direct approach tracks the information downloaded, from where and when it was accessed, and your exact location.

HTTP

Information on the Deep Web cannot be accessed directly. This is because data is not held on any single page, but rather in databases, which makes it difficult for search engines to index.



Files are shared through any number of computers connected to the Internet that hold the information you need. This is known as peer-to-peer networking.

This method of sharing encrypted data makes it difficult for your location and the kind of information you access to be tracked or monitored.

