

Installing Hashcat on Windows



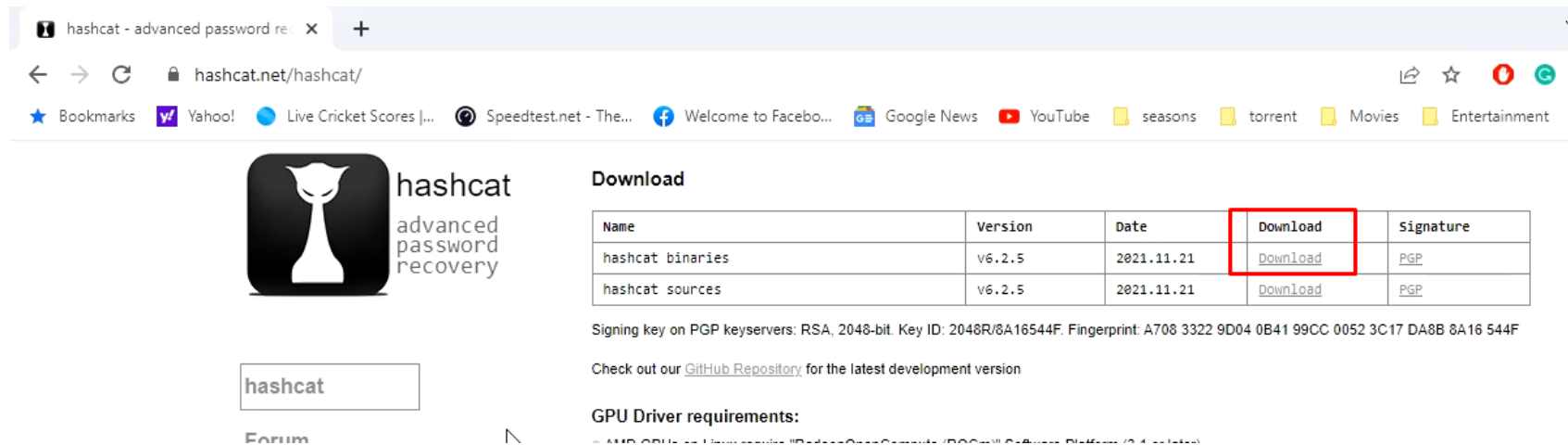
Hashcat is a GPU based tool, so you need to have it running on a machine with a powerful graphics card with all drivers. It can be your windows machine, Ubuntu/ Kali machine or you can do it in the cloud



Step- 1

❖ Install the Hashcat from official website

<https://hashcat.net/hashcat/>



The screenshot shows the official Hashcat website. On the left, there is a logo for Hashcat, described as "advanced password recovery". Below the logo is a button labeled "hashcat" and a link to the "Forum". On the right, there is a "Download" section with a table listing available binaries and sources. The "Download" column in the table is highlighted with a red box. Below the table, there is a signing key on PGP key servers and a link to the GitHub repository for the latest development version. GPU driver requirements are also listed.

Name	Version	Date	Download	Signature
hashcat binaries	v6.2.5	2021.11.21	Download	PGP
hashcat sources	v6.2.5	2021.11.21	Download	PGP

Signing key on PGP key servers: RSA, 2048-bit. Key ID: 2048R/8A16544F. Fingerprint: A708 3322 9D04 0B41 99CC 0052 3C17 DA8B 8A16 544F

Check out our [GitHub Repository](#) for the latest development version

GPU Driver requirements:

- AMD GPUs on Linux require "RadeonOpenCompute" (ROCm) Software Platform (2.4 or later)

Step- 2

- ❖ Download and extract the rockyou dictionary in hashcat folder

<https://github.com/brannondorsey/naive-hashcat/releases/download/data/rockyou.txt>



DEMO

THANKS