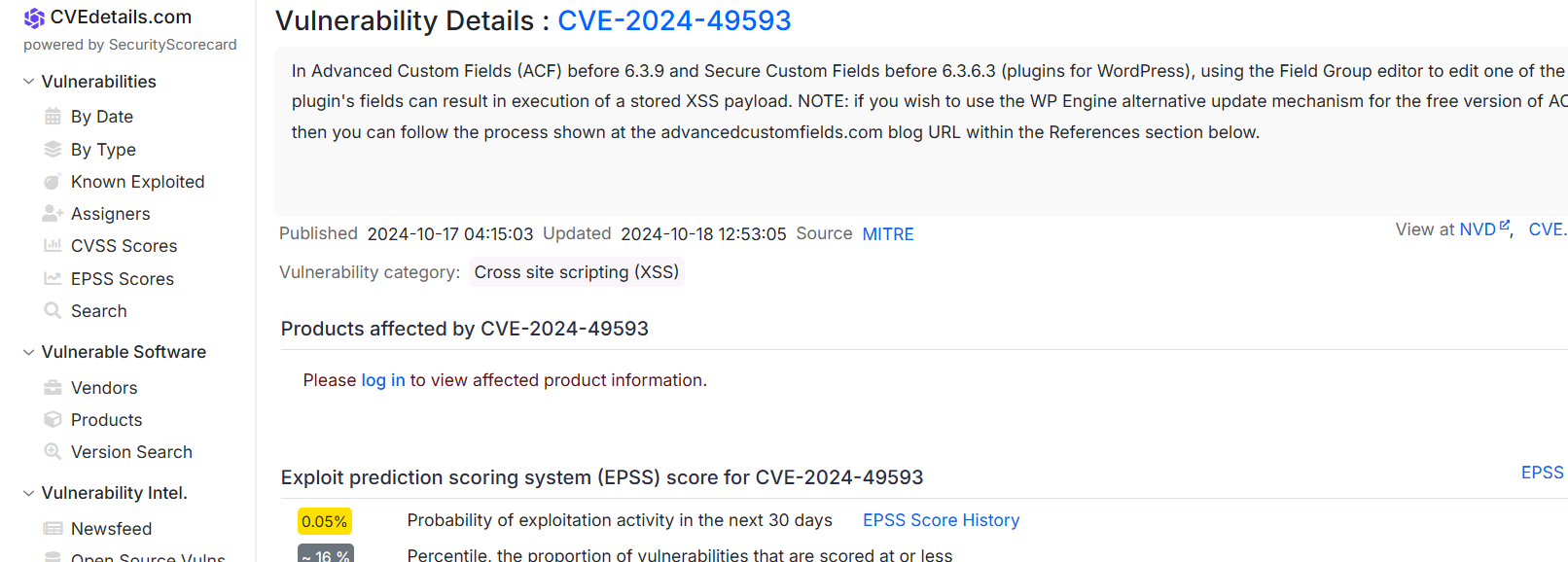
Cyber Security

Class no 10(Arabi Sir)

19 Oct 2024



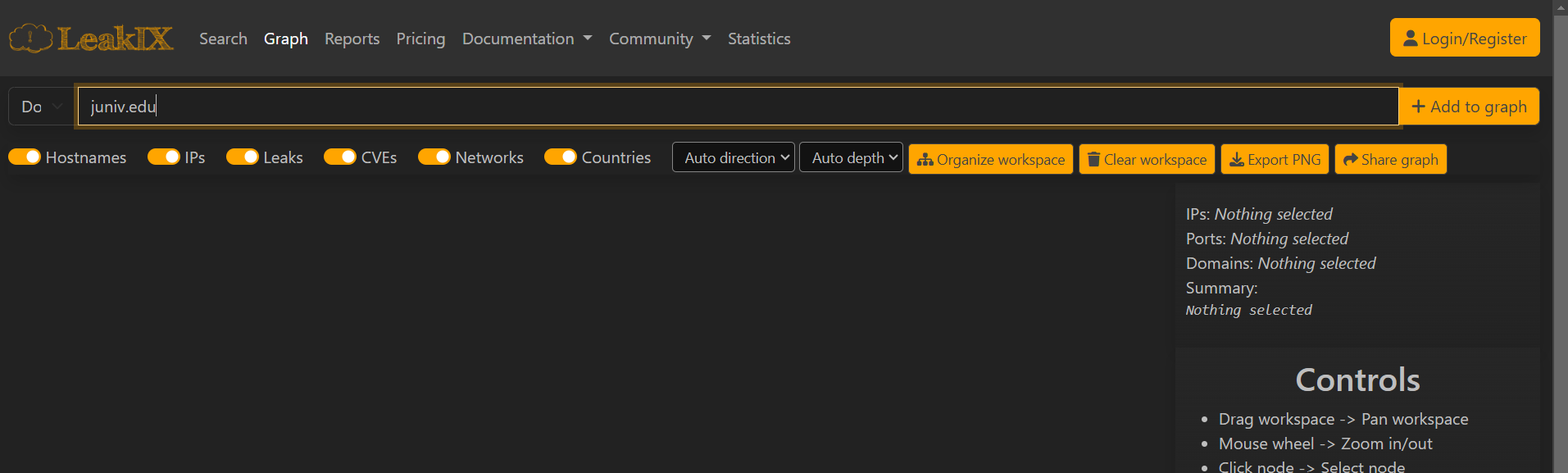
Example: Latest Microsoft Vulnerability Details

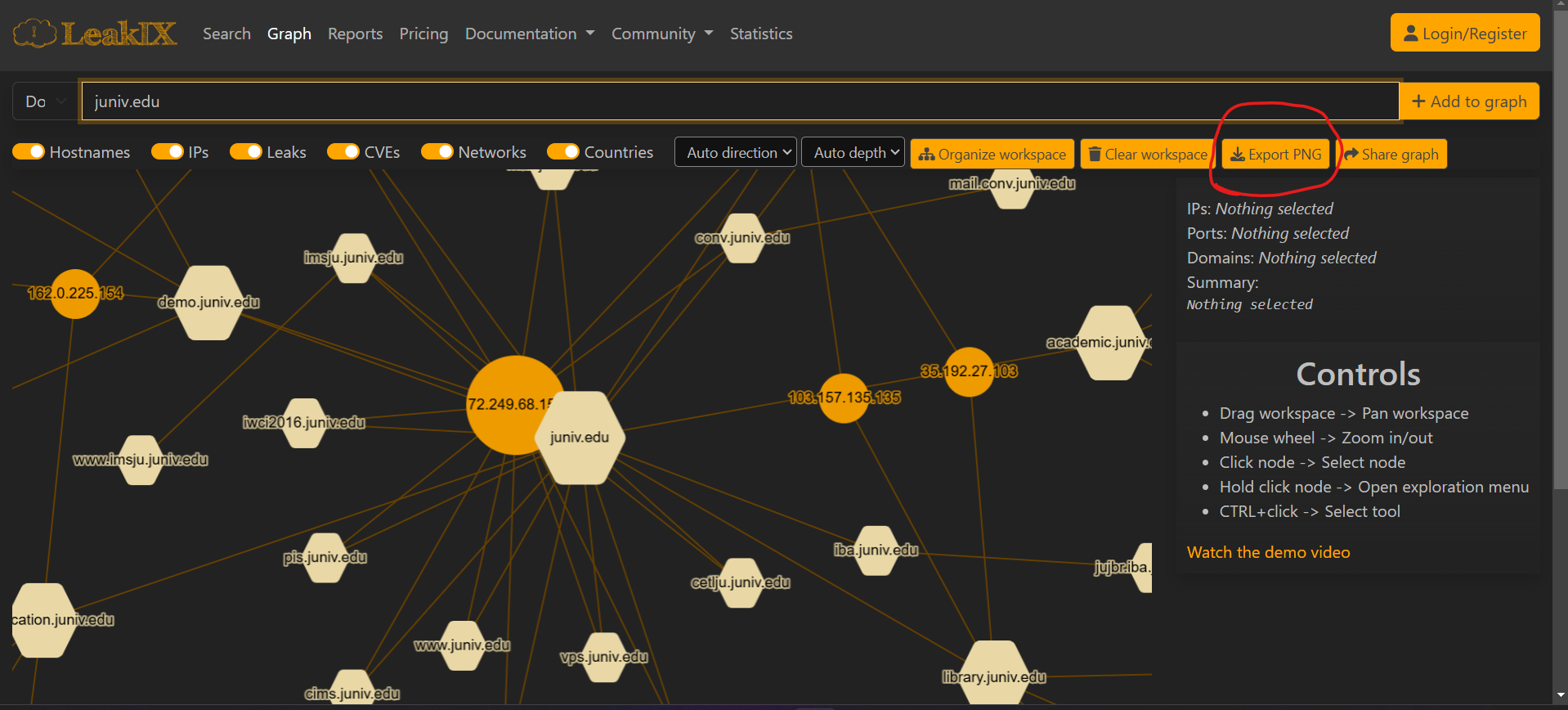
**Leakix use for find ip address and all website derived from target web.**

<https://leakix.net/>

<https://leakix.net/graph>

72.249.68.156🡪 juniv.edu





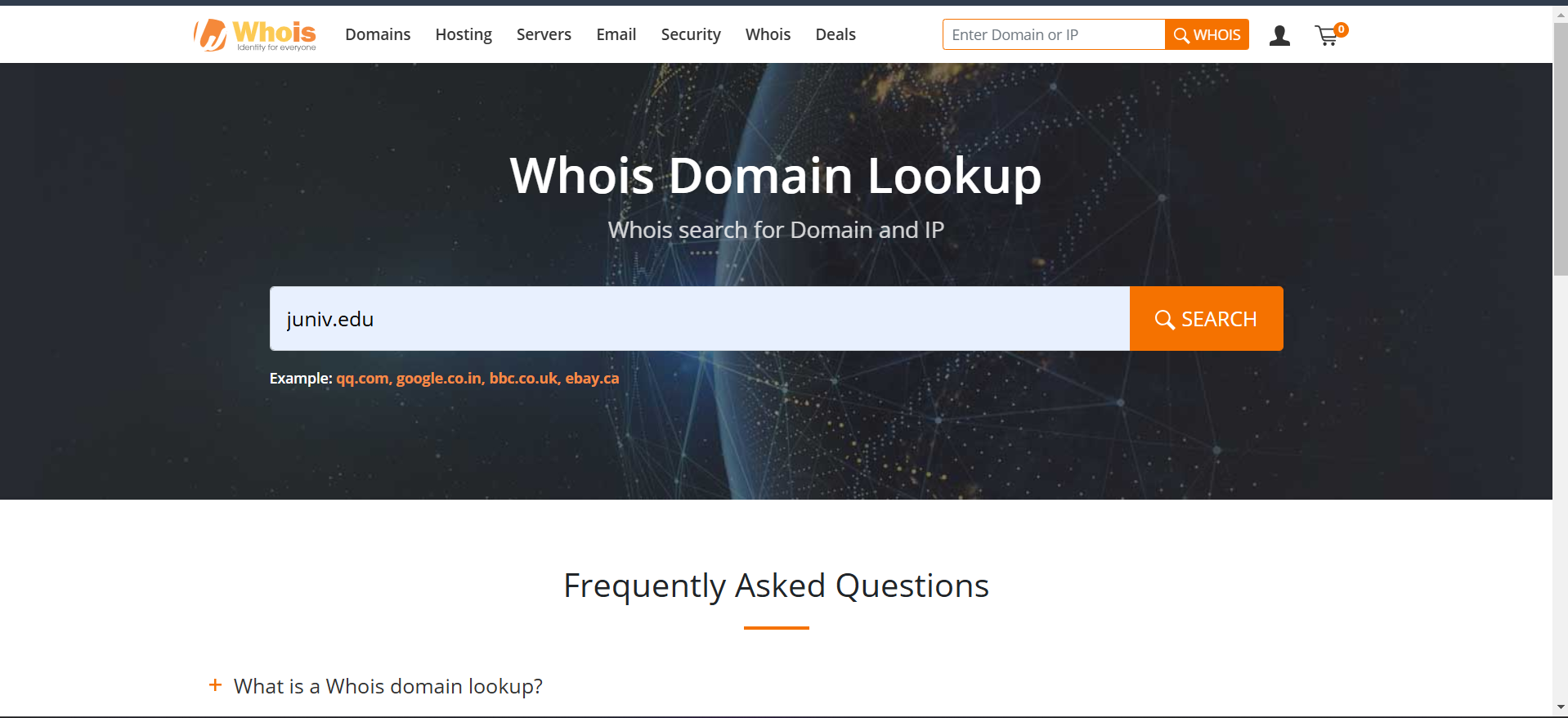
**Threatmap.checkpoint show worldwide live attack**

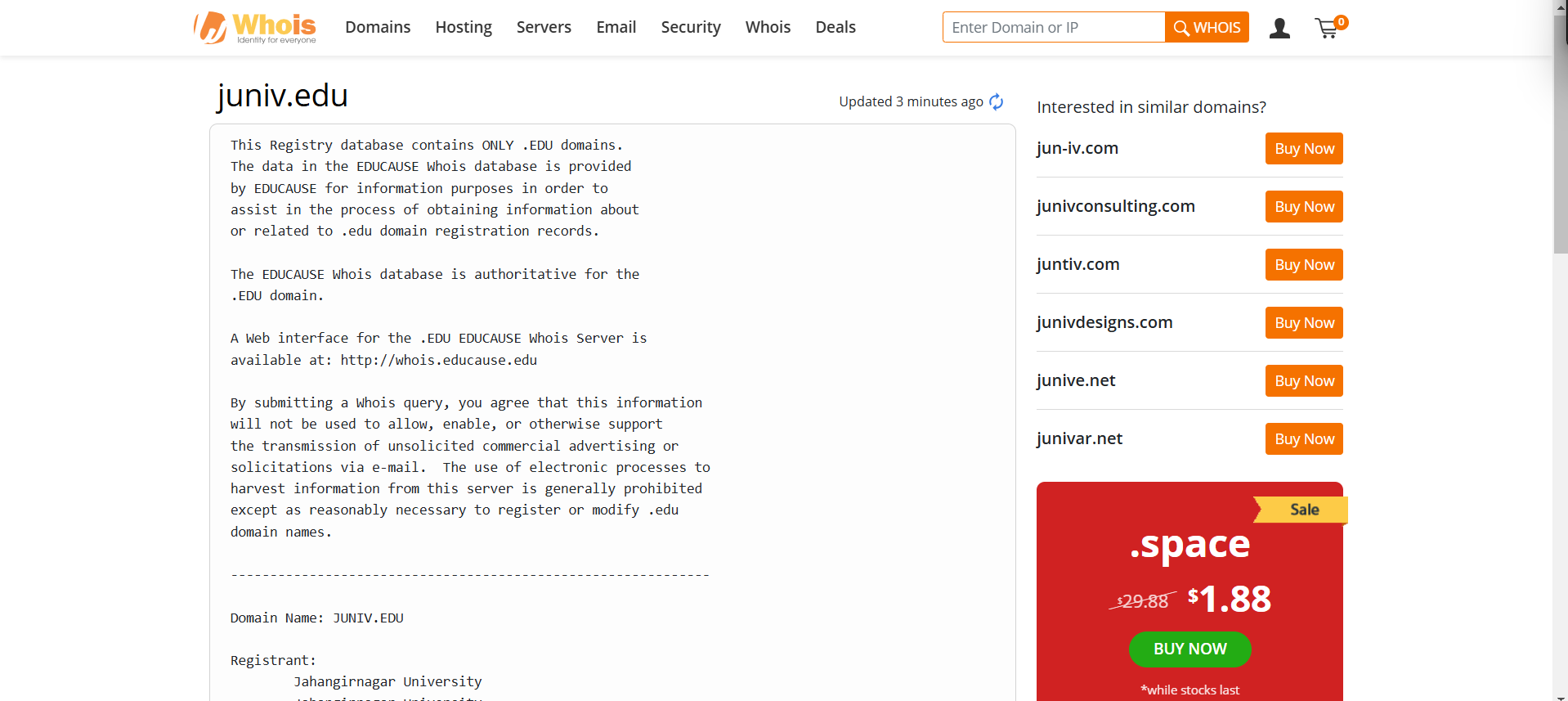
<https://threatmap.checkpoint.com/>



**Whois use for find normal information**

<https://www.whois.com/whois/>

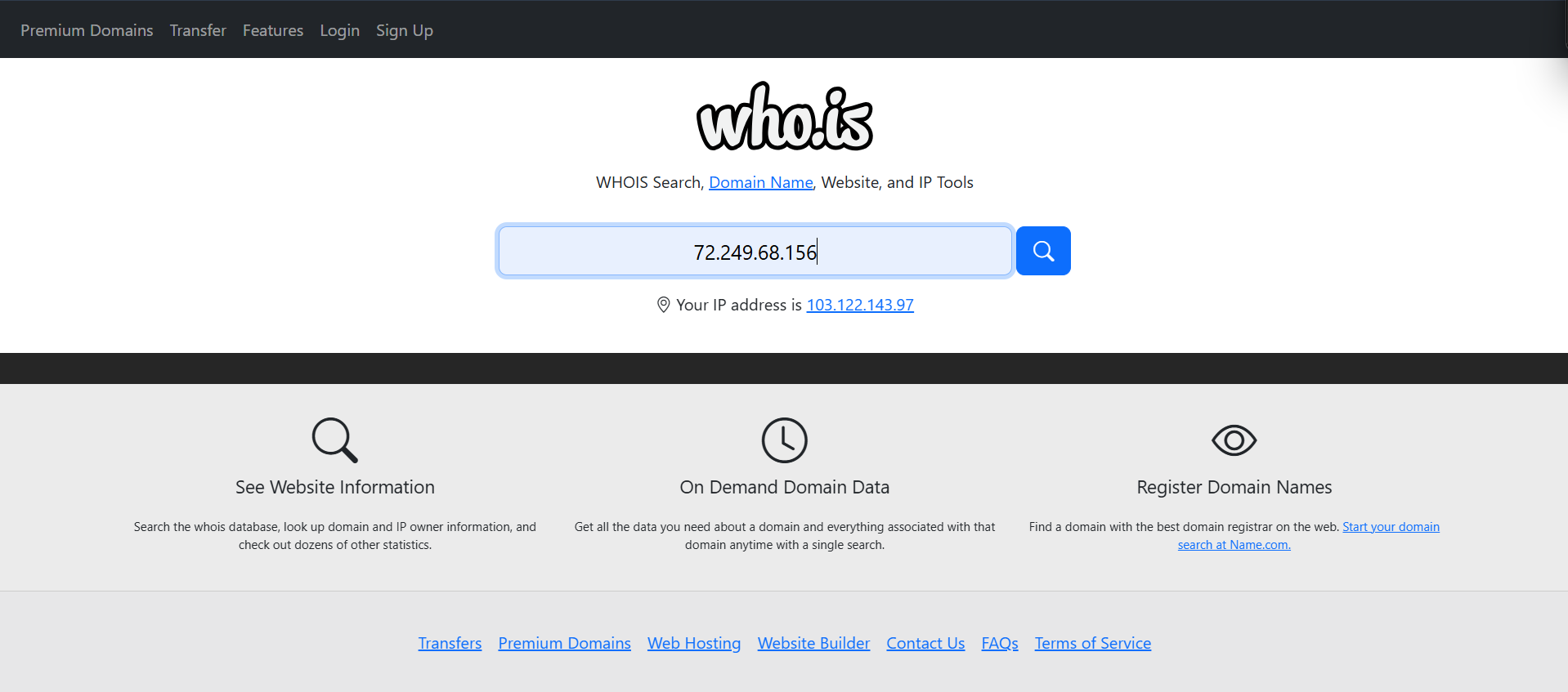


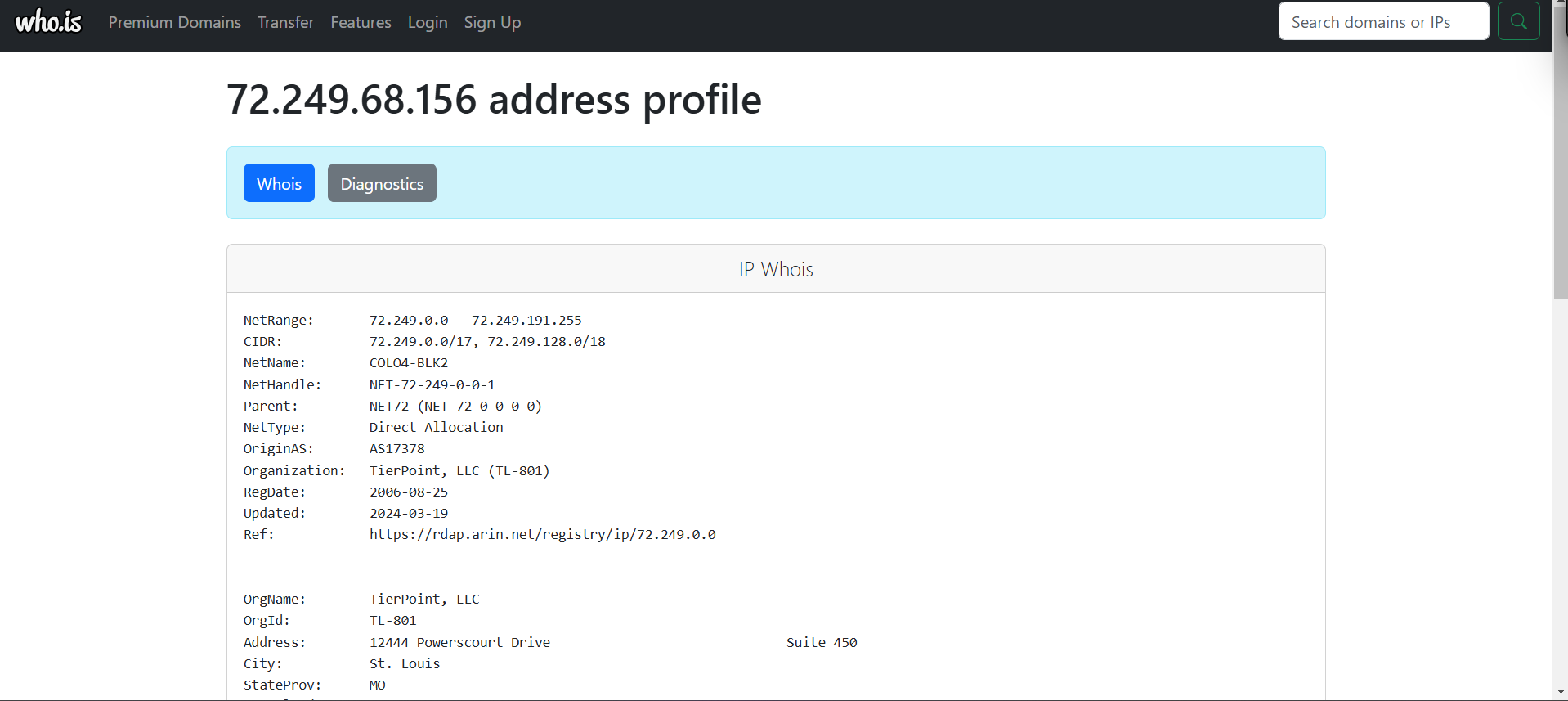


**Who use for find address profile**

<https://who.is/>

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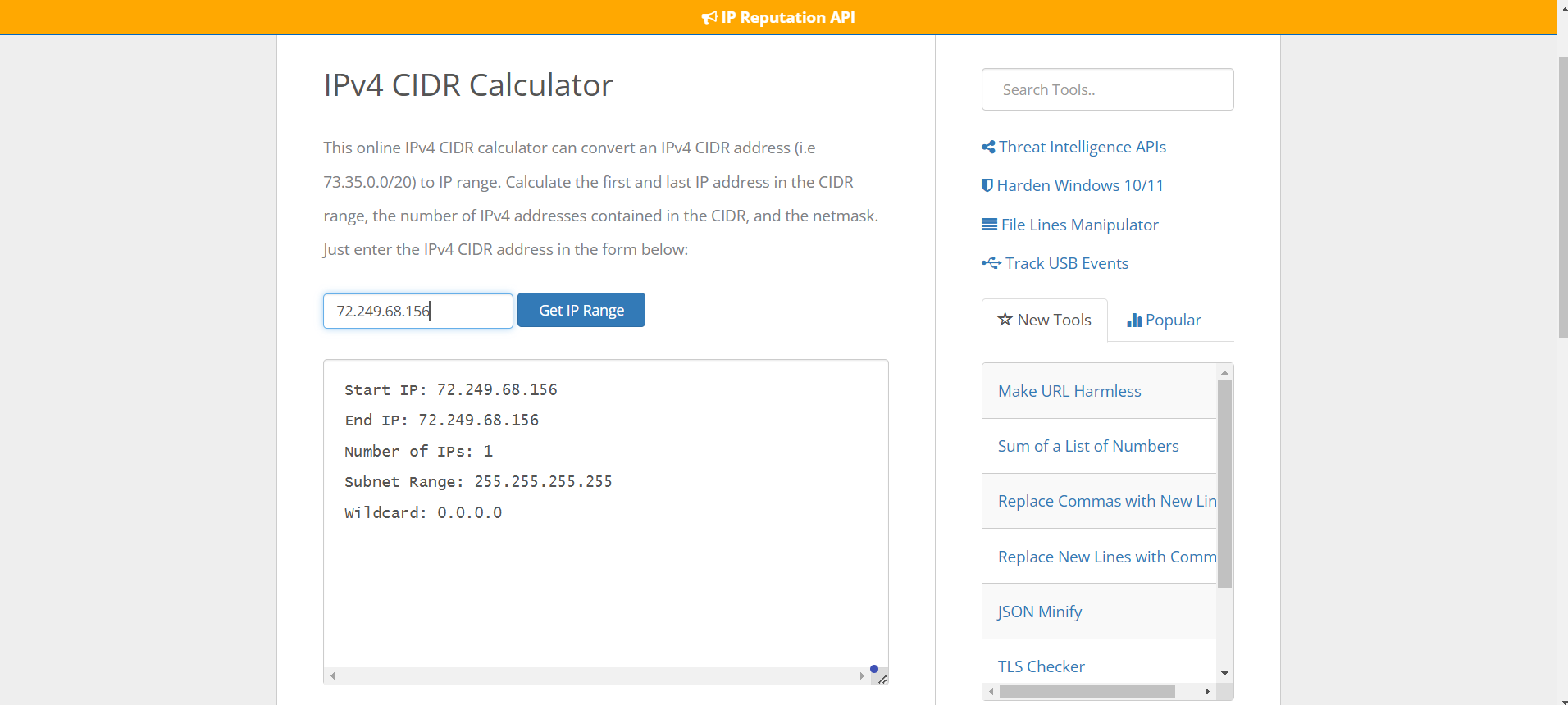


**IPVOID use for find target ip details**

url: <https://www.ipvoid.com/>

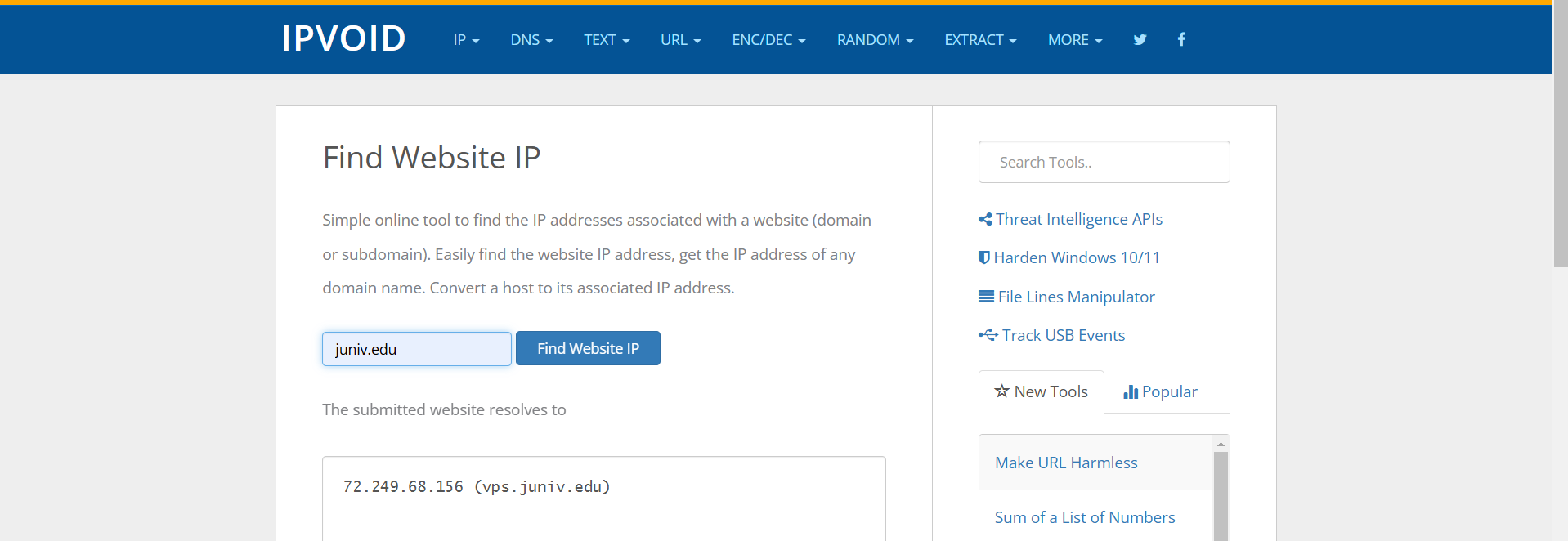


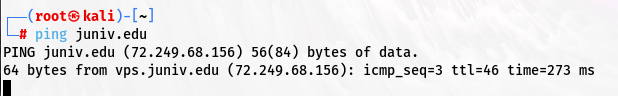






**A mean ip address 🡪 it’s call A record**

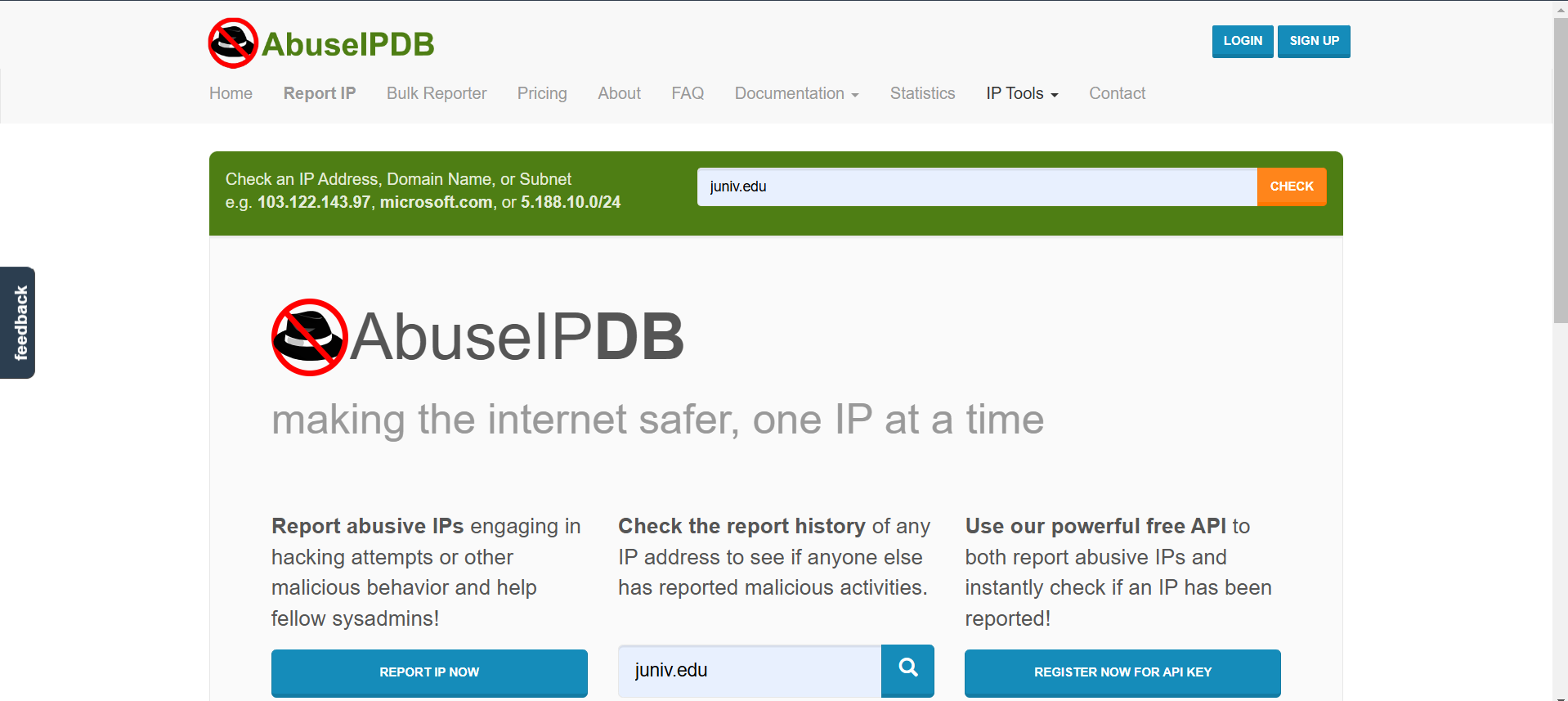




**Nessus/tenable security center🡪 vulnerability scanner**

SLA 🡪 service level argument

url: <https://www.abuseipdb.com/> 🡪 **to send a ip in black list**

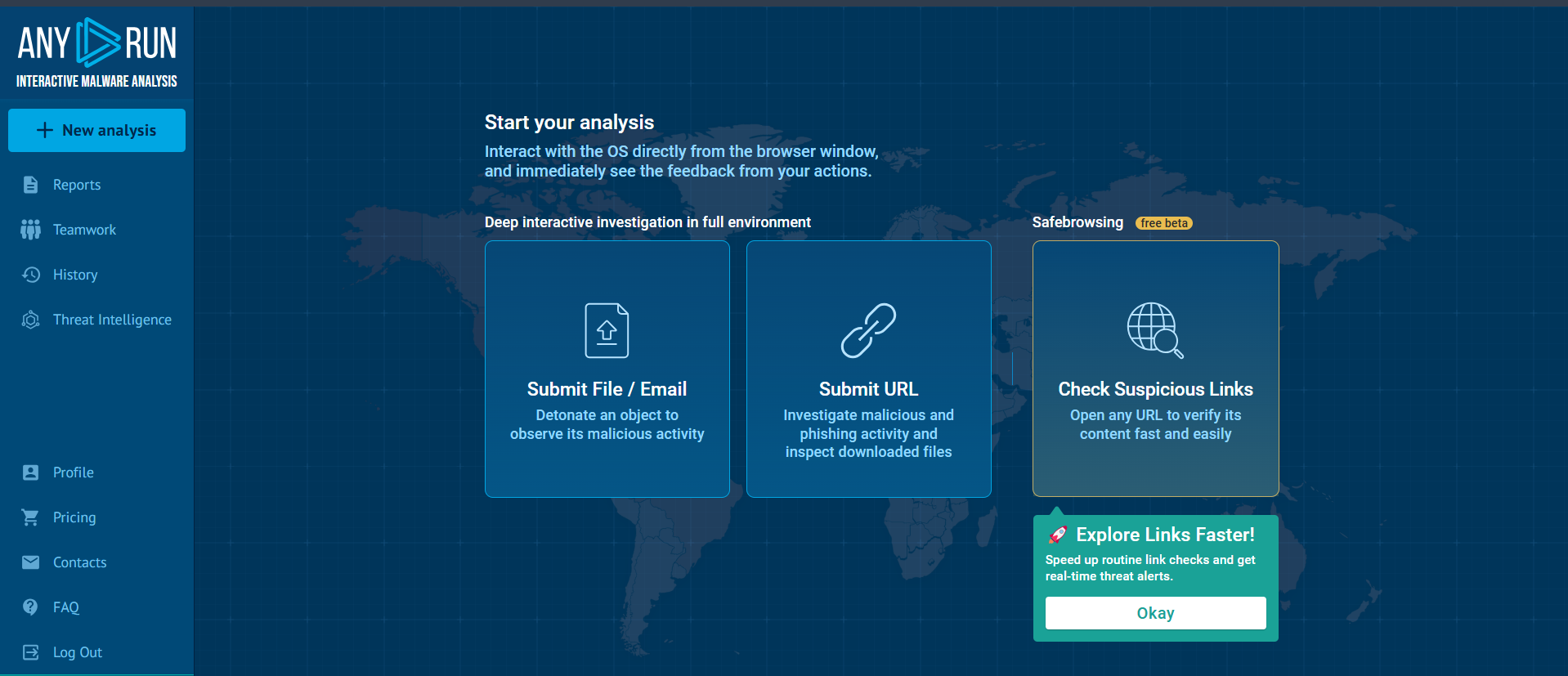


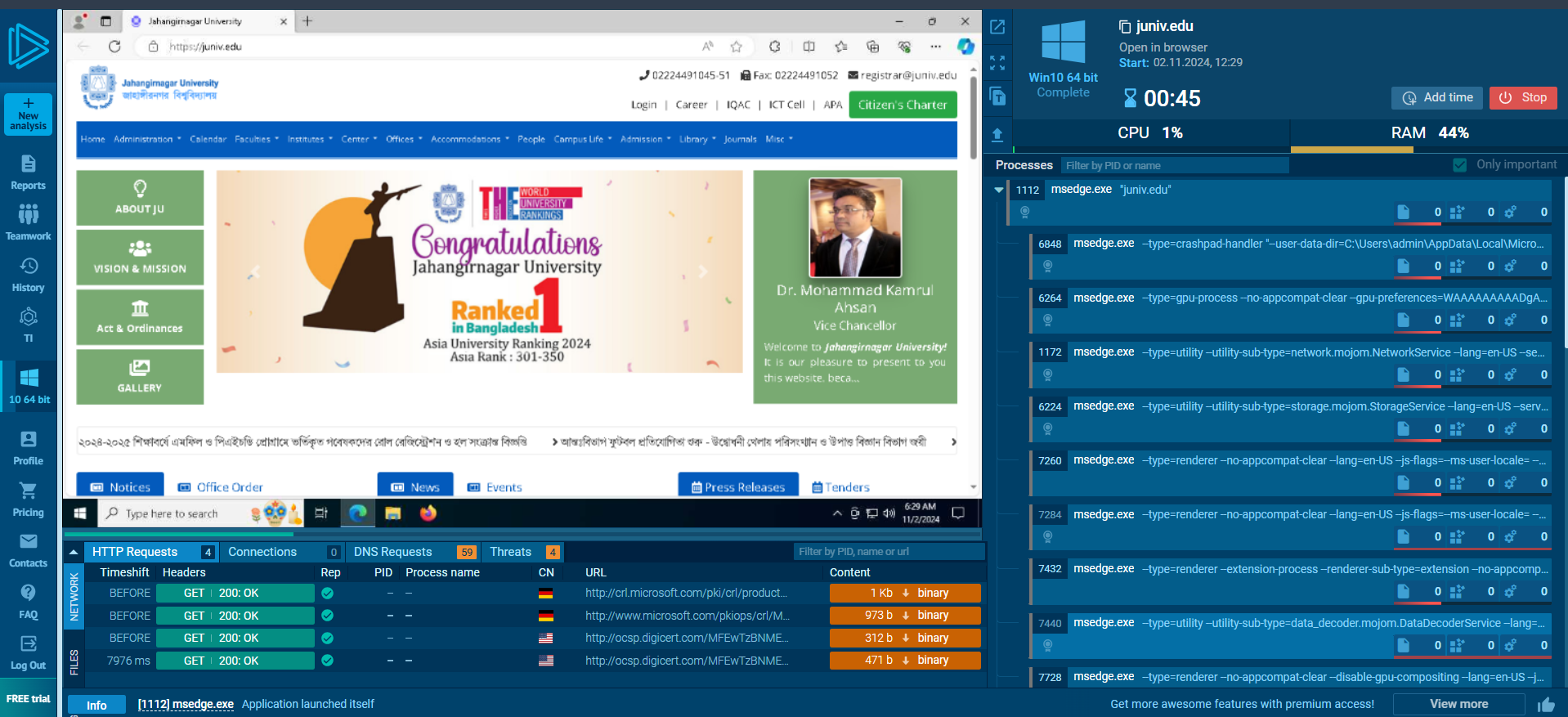
URL: <https://any.run/>

<https://app.any.run/>

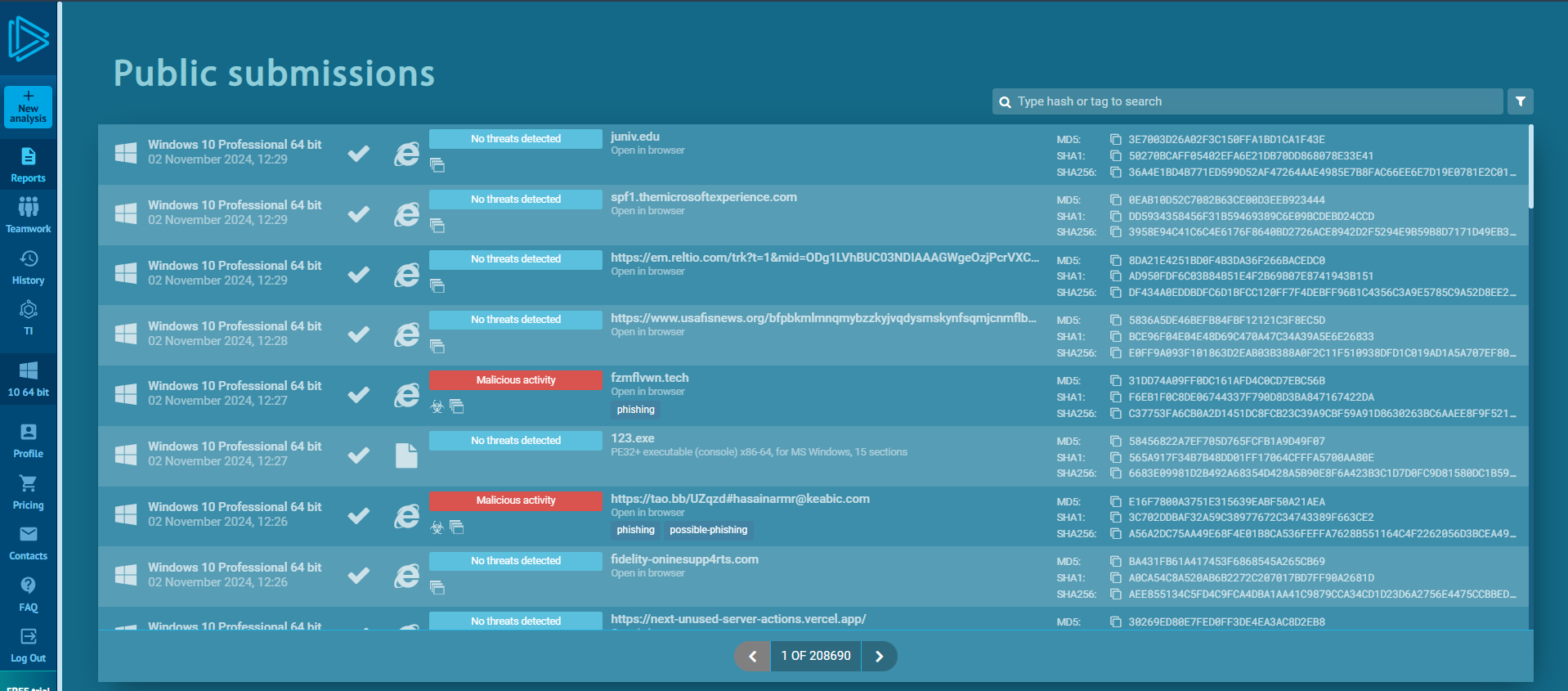
<https://any.run/malware-reports/>

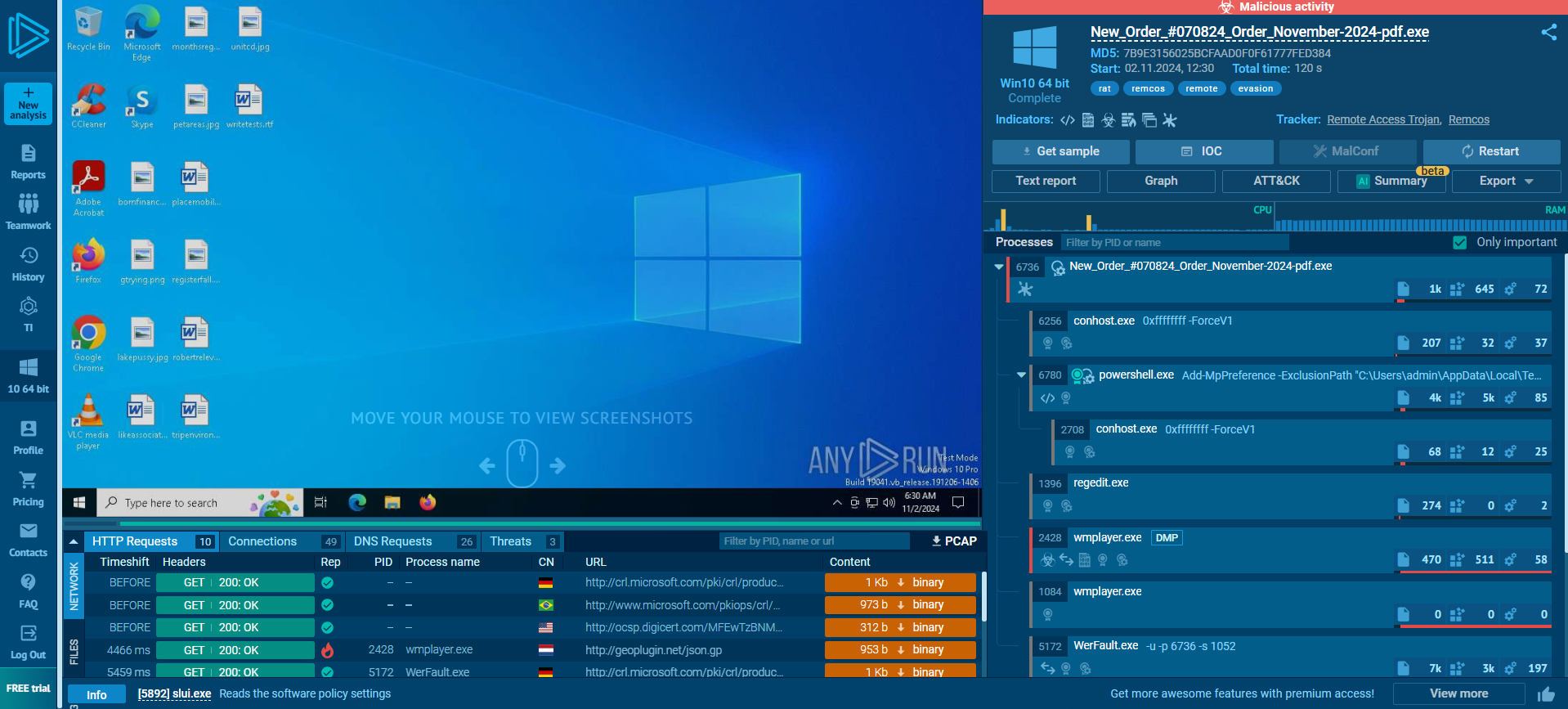
<https://app.any.run/submissions/>



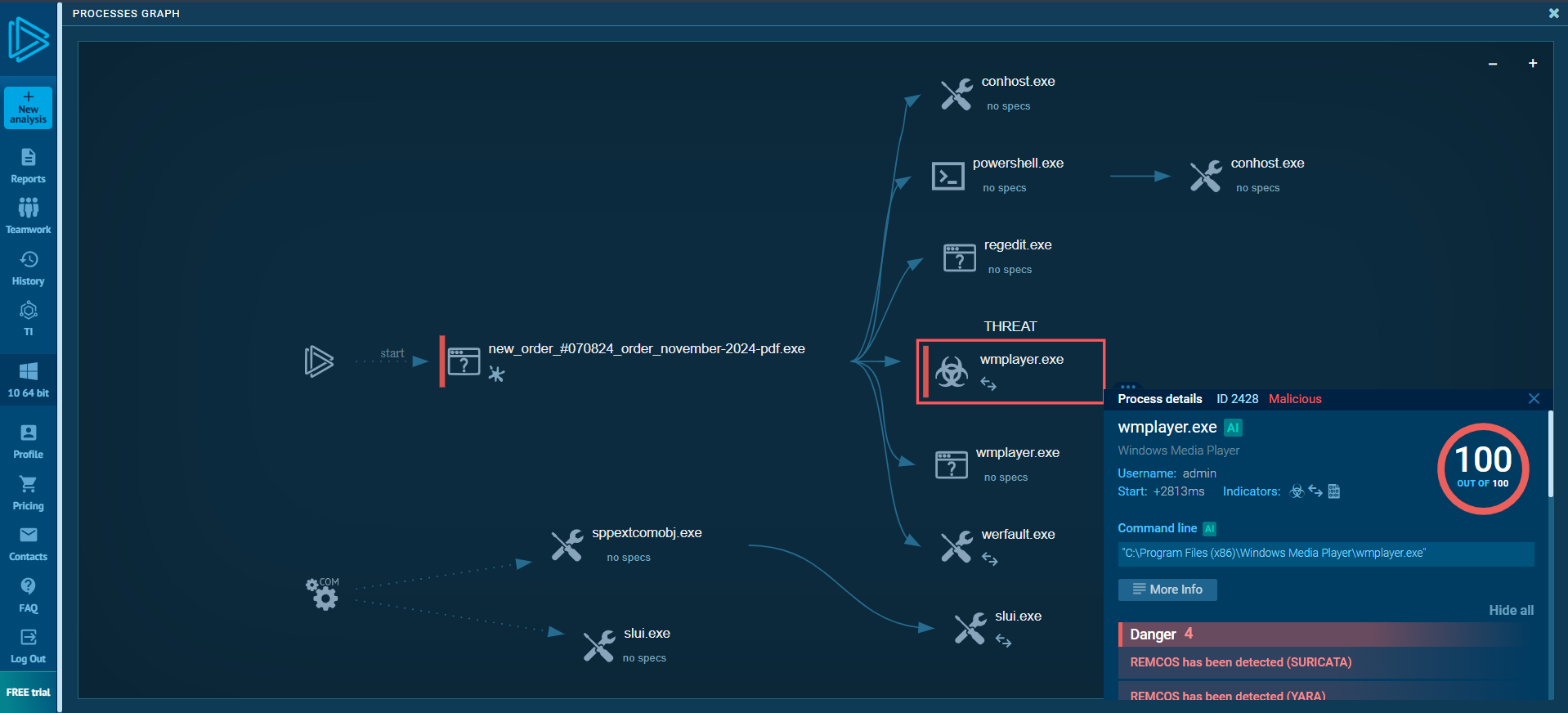


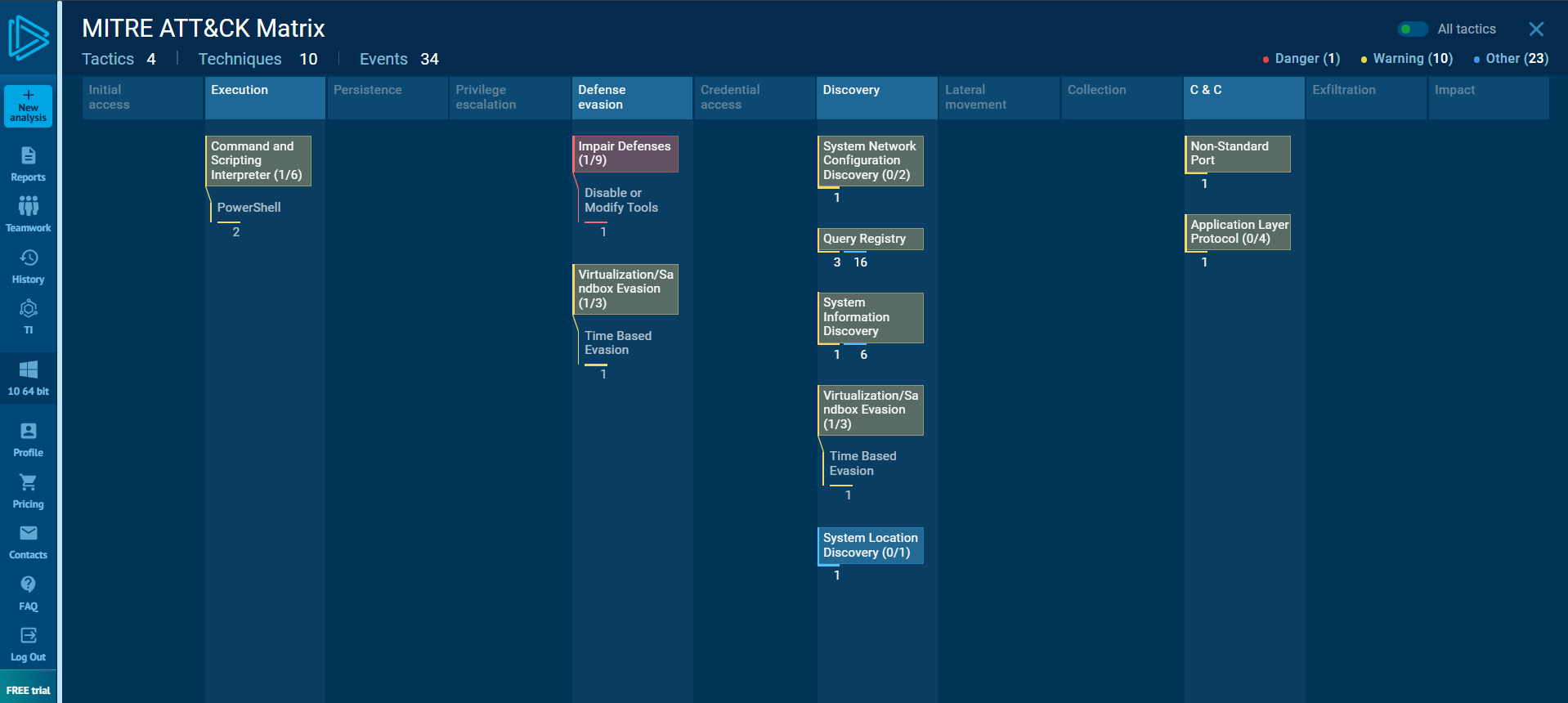
**Report part for find resent vulnerability:**





**Graph part to show using all details for every part**

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**Information gathering:**

