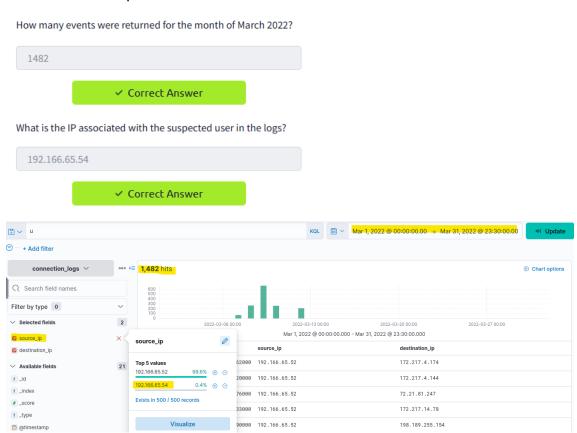


#### Scenario

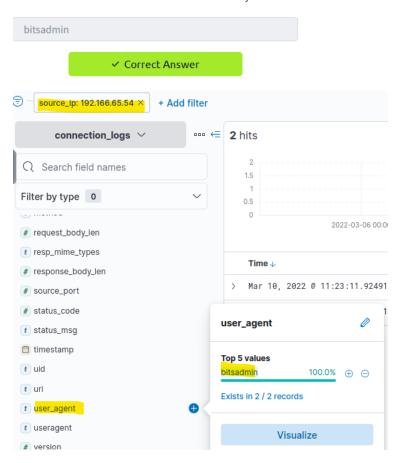
During normal SOC monitoring, Analyst **John** observed an alert on an IDS solution indicating a potential C2 communication from a user **Browne** from the HR department. A suspicious file was accessed containing a malicious pattern THM:{ \_\_\_\_\_\_} }. A weeklong HTTP connection logs have been pulled to investigate. Due to limited resources, only the connection logs could be pulled out and are ingested into the connection logs index in Kibana.

#### For the first two questions I used filters:



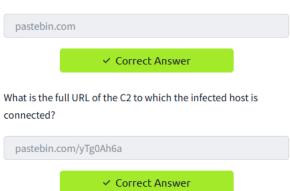
## Again we used a filter for the source ip that we where looking before.

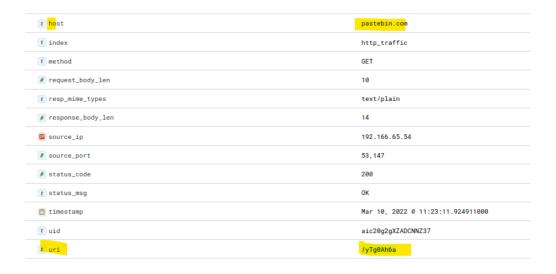
The user's machine used a legit windows binary to download a file from the C2 server. What is the name of the binary?



## After I search for the ip also I could search for the next two questions:

The infected machine connected with a famous filesharing site in this period, which also acts as a C2 server used by the malware authors to communicate. What is the name of the filesharing site?





# When I went to the website I could find the next two questions:

A file was accessed on the filesharing site. What is the name of the file accessed?

