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chonkyNyan Add writeups for 0xL4ugh CTF 2024 c708982 · last week History

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1_1.png	Add writeups for 0xL4ugh CTF 2024	last week
1_2.png	Add writeups for 0xL4ugh CTF 2024	last week
1_3.png	Add writeups for 0xL4ugh CTF 2024	last week
readme.md	Add writeups for 0xL4ugh CTF 2024	last week

readme.md

WordPress - 1

WordPress - 1

[Easy]

Our WordPress site has experienced a security breach, and the precise method of compromise remains undetermined at present. We need you help to investigate what actually happened.

Q1. There were two attackers attempting to compromise our environment. What is the IP address of the victim, and what is the IP address of the first attacker? Q2. What are the versions of the Apache and PHP servers deployed in our environment?

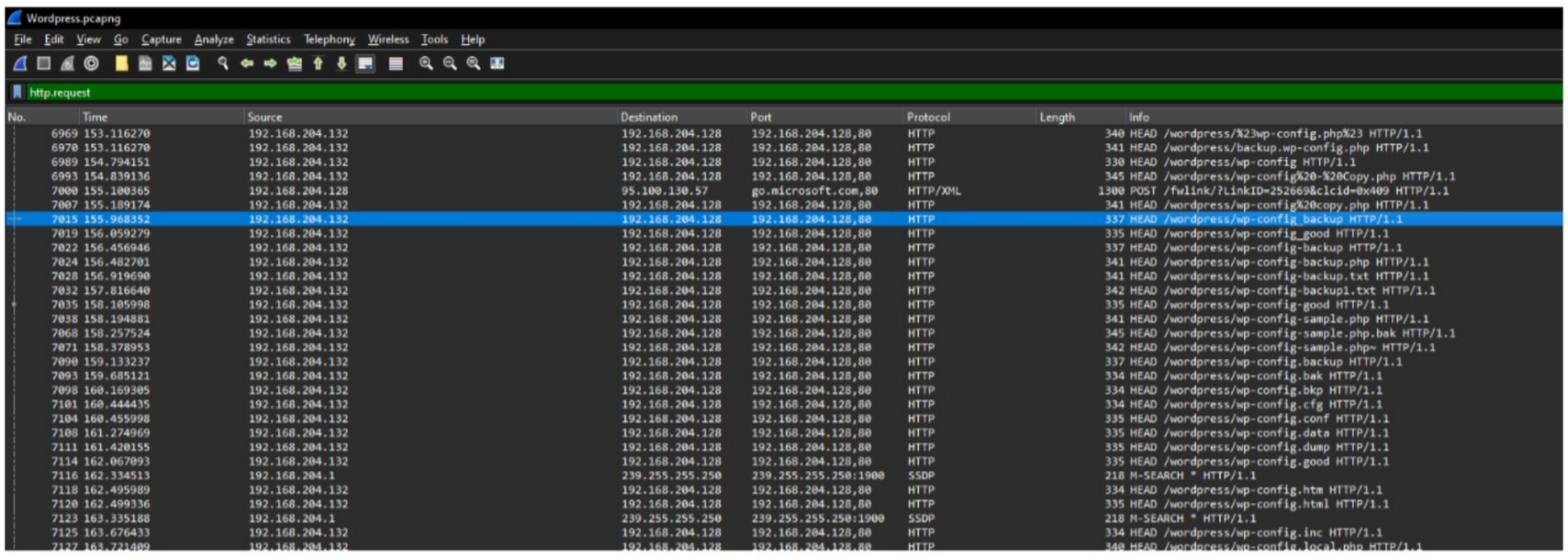
Flag Format `0xL4ugh{A1_A2}`

Example: `0xL4ugh{IP1_IP2_apache1.2.3_php1.2.3}(no spaces)`

Solution:

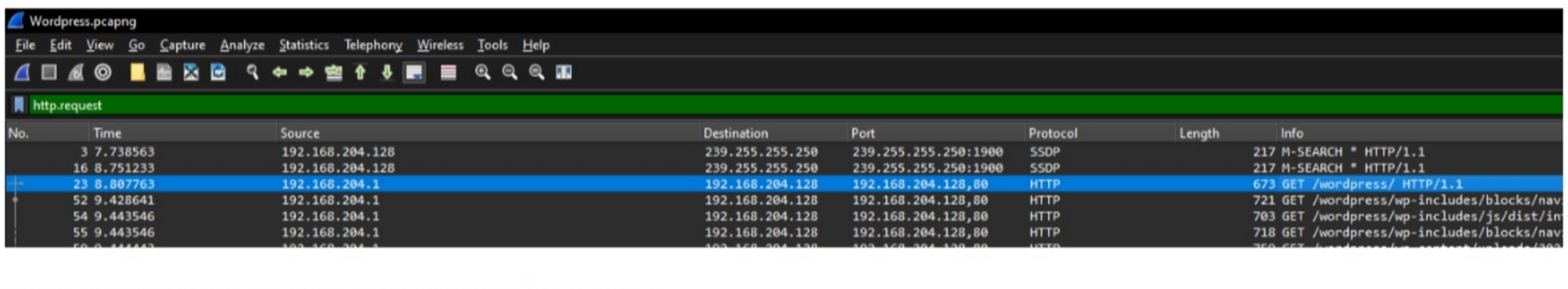
We were given a `Wordpress.pcapng` file.

Filtering via `http.request` ...we can see a suspicious requests coming from `192.168.204.132`

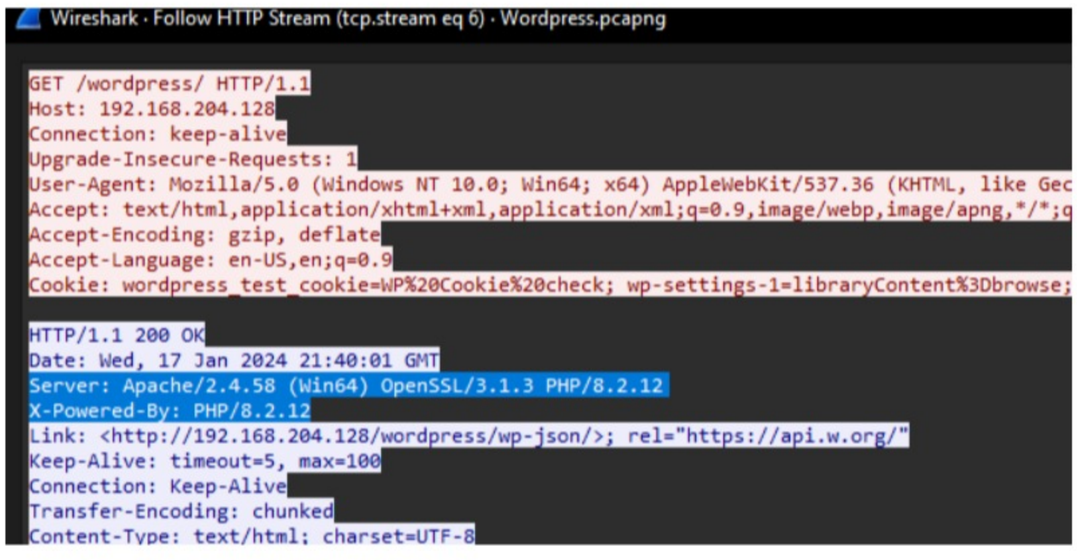


So that is most likely our first attacker.

Now, to answer Q2, let's scroll up a bit.



Following the HTTP stream will give the answer that we need.



Flag: `0xL4ugh{192.168.204.128_192.168.204.132_apache2.4.58_php8.2.12}`