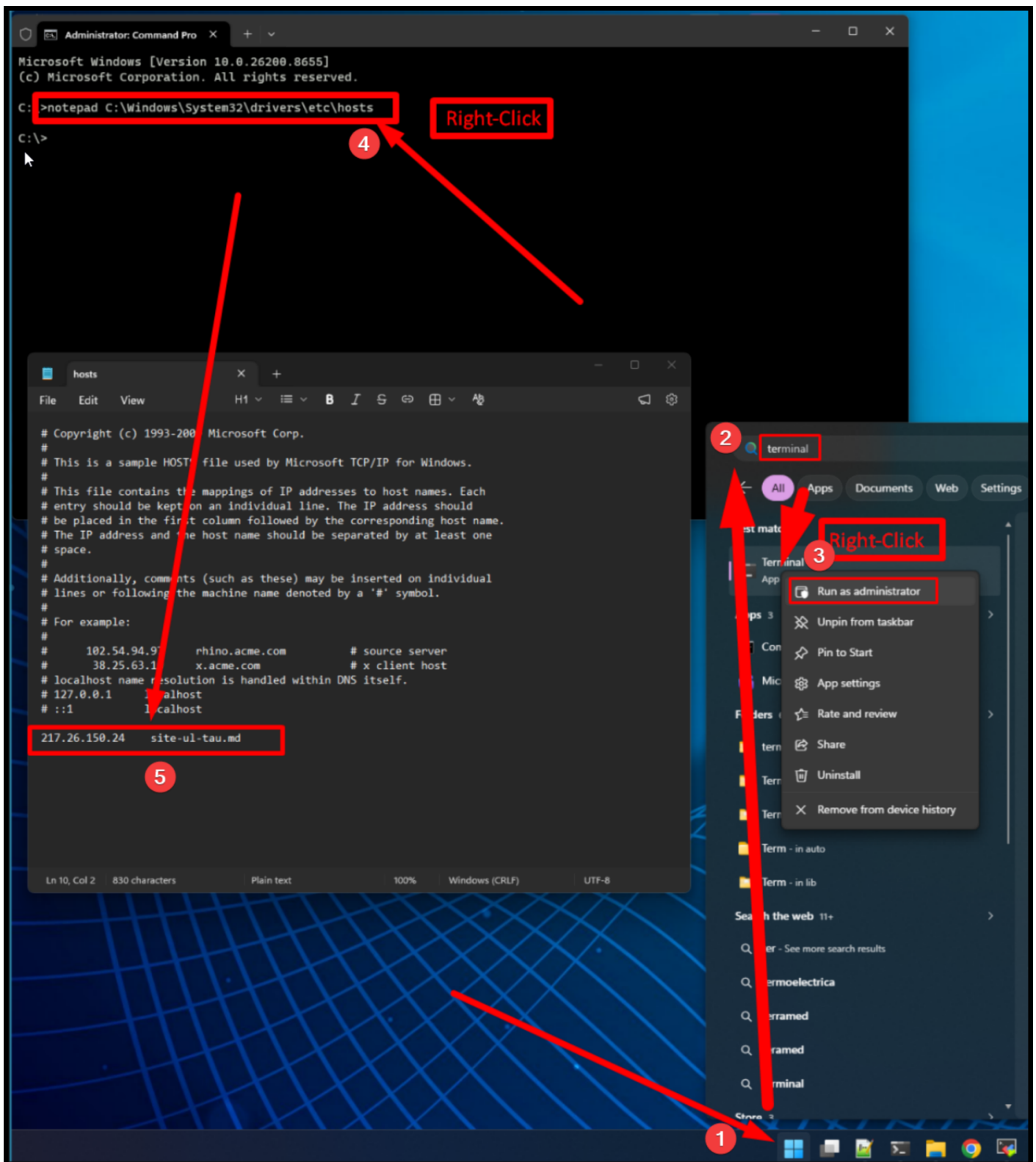


hosts fisier - Adăugare înregistrări DNS in hosts

1. Editare fișier `hosts` (Windows)



Pasul 1.1: Deschide Meniul Start

Apasă pe butonul **Start** (logo-ul Windows) din bara de task-uri (1).

Pasul 1.2: Caută Terminal / CMD

Tastează `terminal` sau `cmd` în bara de căutare (2).

Pasul 1.3: Rulează ca Administrator

Dă click dreapta pe **Terminal** (sau Command Prompt) și selectează **Run as administrator** (3).

Pasul 1.4: Deschide fișierul `hosts` în Notepad

În consola deschisă cu drepturi de Administrator, introdu comanda (4) și apasă **Enter**:

```
notepad C:\Windows\System32\drivers\etc\hosts
```

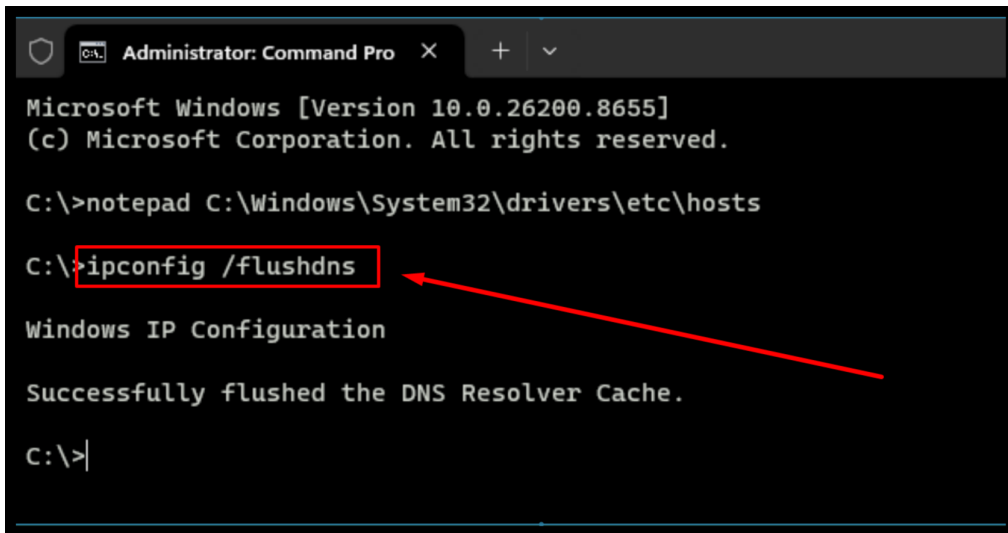
Pasul 1.5: Adaugă înregistrarea DNS locală

Adaugă la finalul fișierului linia cu IP-ul serverului pe care este contul TRIAL și domeniul tău (5):

```
217.26.150.24    site-ul-tau.md
```

Salvează fișierul: `Ctrl + S`.

2. Renew / Flush DNS Cache



```
Administrator: Command Pro  X  +  v
Microsoft Windows [Version 10.0.26200.8655]
(c) Microsoft Corporation. All rights reserved.

C:\>notepad C:\Windows\System32\drivers\etc\hosts

C:\>ipconfig /flushdns

Windows IP Configuration

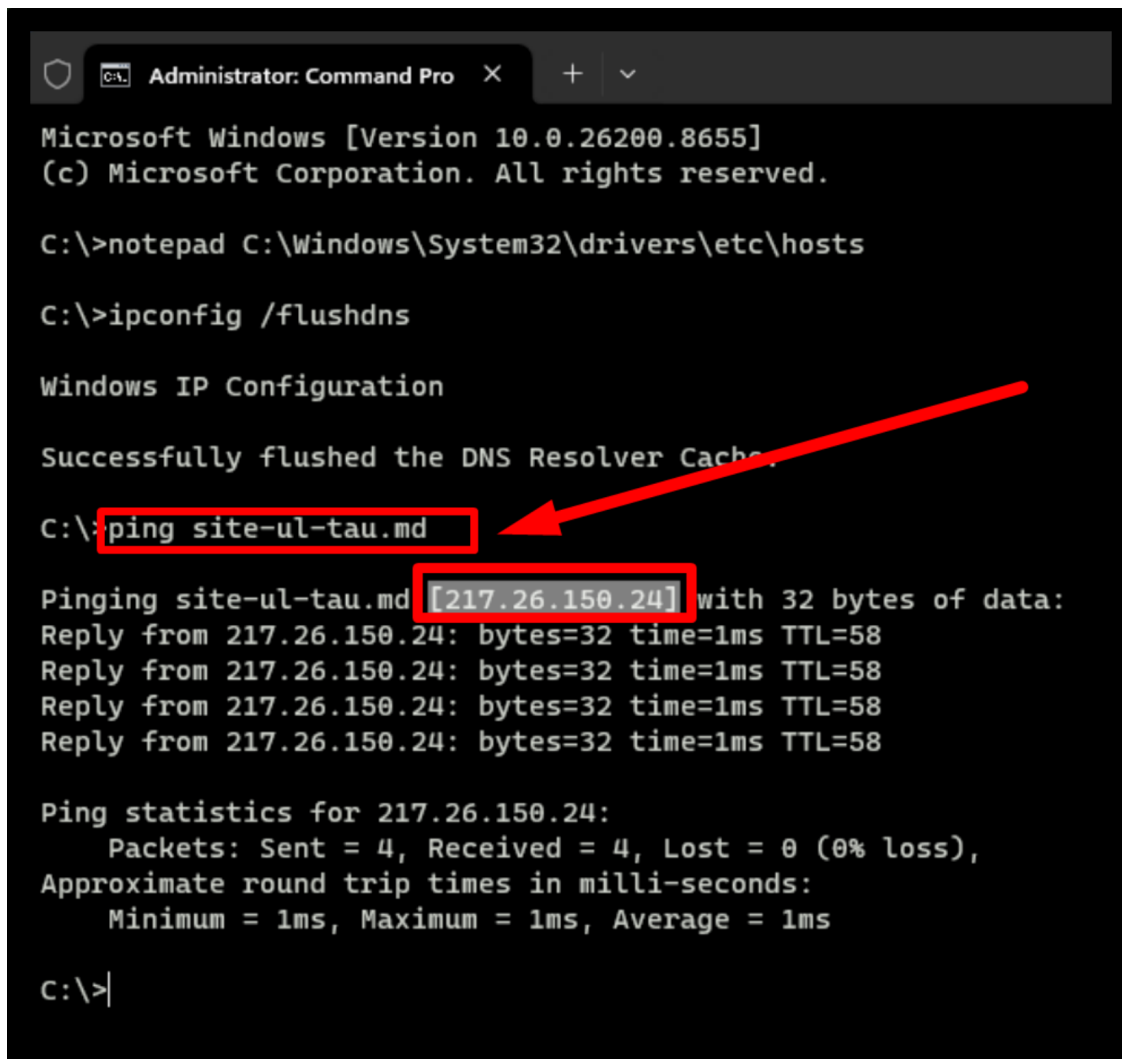
Successfully flushed the DNS Resolver Cache.

C:\>|
```

După salvare, execută tot în Terminal comanda de curățare cache:

```
ipconfig /flushdns
```

3. Verificare rapidă



```
Administrator: Command Pro X + v
Microsoft Windows [Version 10.0.26200.8655]
(c) Microsoft Corporation. All rights reserved.

C:\>notepad C:\Windows\System32\drivers\etc\hosts

C:\>ipconfig /flushdns

Windows IP Configuration

Successfully flushed the DNS Resolver Cache.

C:\>ping site-ul-tau.md

Pinging site-ul-tau.md [217.26.150.24] with 32 bytes of data:
Reply from 217.26.150.24: bytes=32 time=1ms TTL=58
Reply from 217.26.150.24: bytes=32 time=1ms TTL=58
Reply from 217.26.150.24: bytes=32 time=1ms TTL=58
Reply from 217.26.150.24: bytes=32 time=1ms TTL=58

Ping statistics for 217.26.150.24:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 1ms, Maximum = 1ms, Average = 1ms

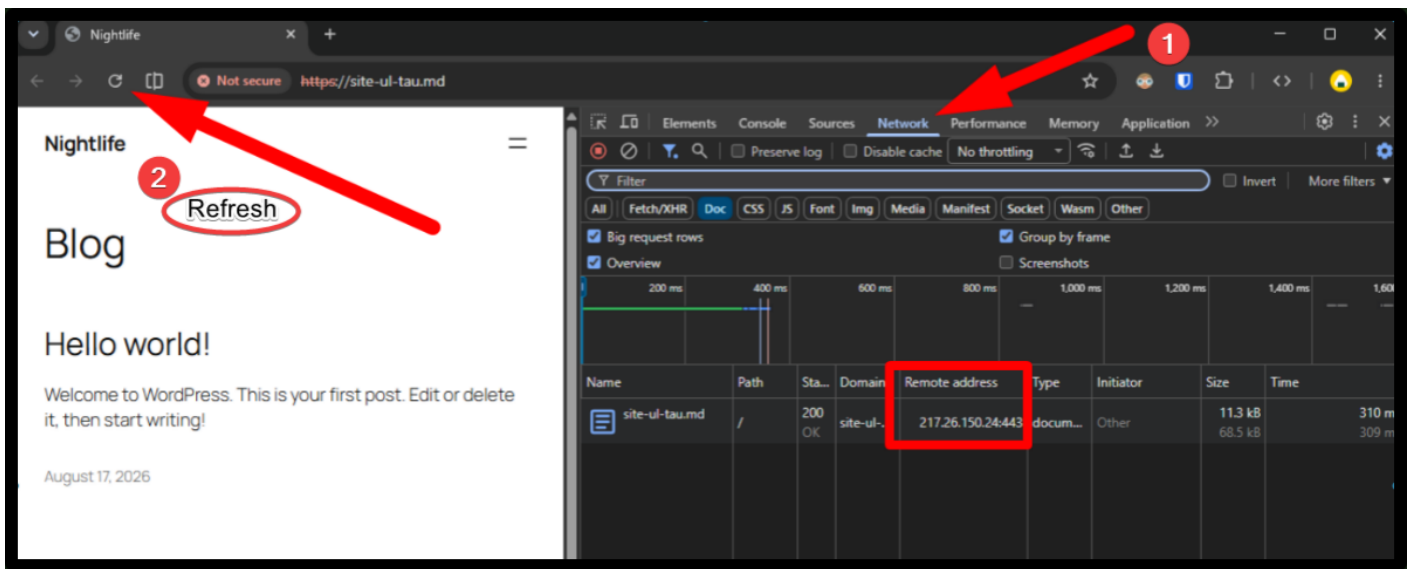
C:\>
```

The screenshot shows a Windows Command Prompt window titled "Administrator: Command Pro". It displays the execution of several commands: opening the hosts file with notepad, flushing the DNS cache with ipconfig /flushdns, and pinging the website "site-ul-tau.md". The ping command is highlighted with a red box, and a red arrow points to it from the right. The output of the ping command shows four successful replies from IP address 217.26.150.24, each with a 1ms response time and a TTL of 58. The IP address 217.26.150.24 is also highlighted with a red box. The ping statistics show 4 packets sent, 4 received, and 0 lost, with a 0% loss rate. The approximate round trip times are 1ms for minimum, maximum, and average.

Verifică dacă sistemul pointează spre noul IP:

```
ping site-ul-tau.md
```

Sau in browser putem deschide Developer Mode, `Ctrl + Shift + I` dupa care deschidem sectiunea `Network` , facem refresh la pagina, in `Remote address` vedem IP-ul .



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