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Starting Nmap 7.92 ( https://nmap.org ) at 2022-07-19 16:40 Jerusalem Daylight Time
Initiating Ping Scan at 16:40
Scanning genomics-web-automation.cloud.pcfctest.com (18.214.130.70) [4 ports]
Completed Ping Scan at 16:40, 0.19s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 16:40
Completed Parallel DNS resolution of 1 host. at 16:40, 11.13s elapsed
Initiating SYN Stealth Scan at 16:40
Scanning genomics-web-automation.cloud.pcfctest.com (18.214.130.70) [1000 ports]
Discovered open port 443/tcp on 18.214.130.70
Discovered open port 80/tcp on 18.214.130.70
Discovered open port 4443/tcp on 18.214.130.70
Completed SYN Stealth Scan at 16:40, 12.59s elapsed (1000 total ports)
Nmap scan report for genomics-web-automation.cloud.pcfctest.com (18.214.130.70)
Host is up (0.17s latency).
Other addresses for genomics-web-automation.cloud.pcfctest.com (not scanned): 35.171.58.252
rDNS record for 18.214.130.70: ec2-18-214-130-70.compute-1.amazonaws.com
Not shown: 997 filtered tcp ports (no-response)
PORT      STATE SERVICE
80/tcp    open  http
443/tcp   open  https
4443/tcp  open  pharos

Read data files from: C:\Program Files (x86)\Nmap
Nmap done: 1 IP address (1 host up) scanned in 24.35 seconds
      Raw packets sent: 2008 (88.328KB) | Rcvd: 32 (1.408KB)
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