

NApp

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https://napp/home

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Nmap

Target IP (or range)

Profiles ▾

Command

Scan ➡️

| Previous Scans | | |
|------------------|----------|------------|
| IP | Duration | Scan Date |
| 192.163.15.0-255 | 190s | 05/21/2022 |

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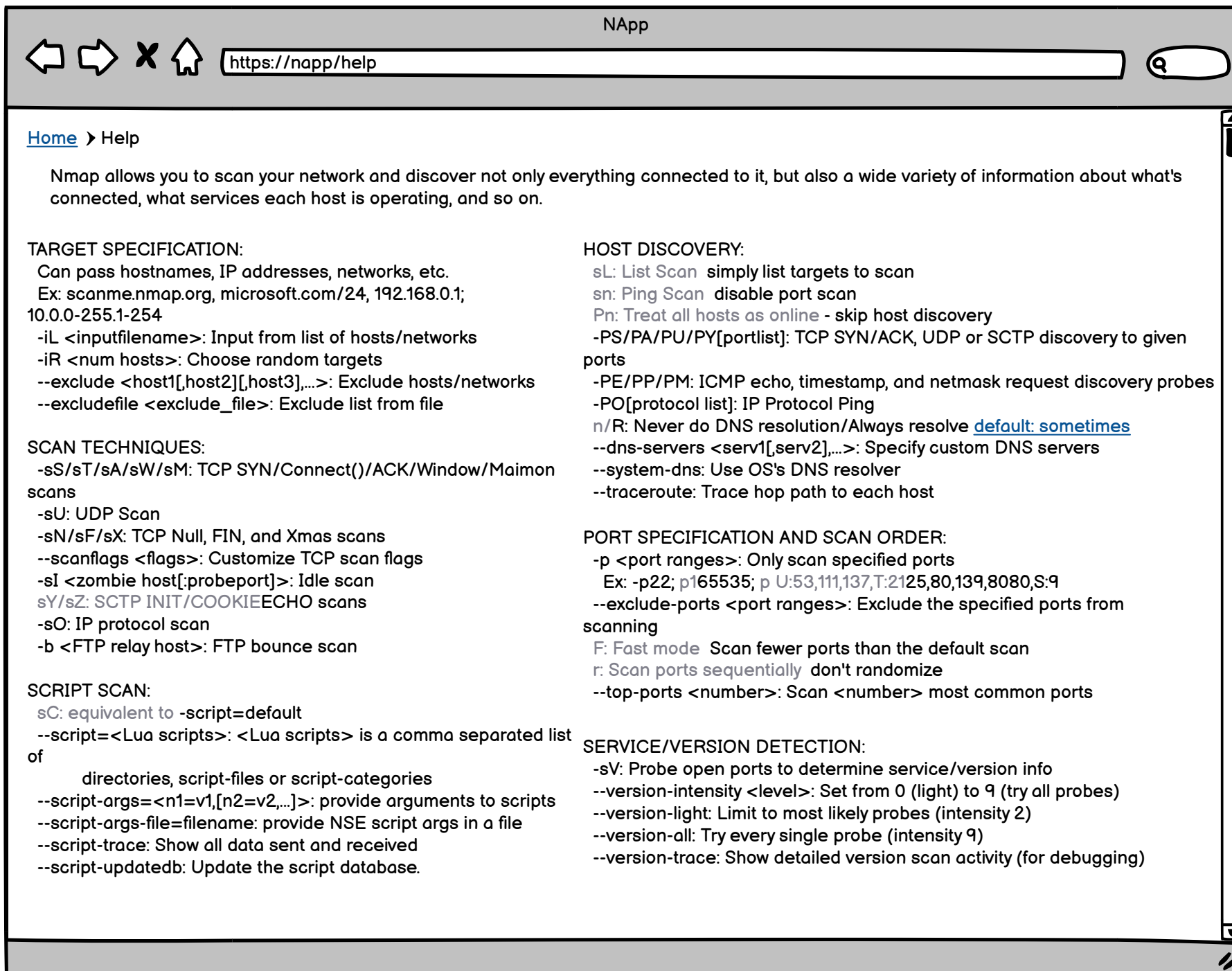
How to Use Nmap Web APP

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HELP ?

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NApp

https://napp/help

--script-help=<Lua scripts>: Show help about scripts.
<Lua scripts> is a comma-separated list of script-files or script-categories.

TIMING AND PERFORMANCE:

Options which take <time> are in seconds, or append 'ms' (milliseconds),
's' (seconds), 'm' (minutes), or 'h' (hours) to the value (e.g. 30m).
T<05>: Set timing template (higher is faster)
--min-hostgroup/max-hostgroup <size>: Parallel host scan group sizes
--min-parallelism/max-parallelism <numprobes>: Probe parallelization
--min-rtt-timeout/max-rtt-timeout/initial-rtt-timeout <time>: Specifies probe round trip time.
--max-retries <tries>: Caps number of port scan probe retransmissions.
--host-timeout <time>: Give up on target after this long
--scan-delay/--max-scan-delay <time>: Adjust delay between probes
--min-rate <number>: Send packets no slower than <number> per second
--max-rate <number>: Send packets no faster than <number> per second

MISC:

-6: Enable IPv6 scanning
-A: Enable OS detection, version detection, script scanning, and traceroute
--datadir <dirname>: Specify custom Nmap data file location
--send-eth/--send-ip: Send using raw ethernet frames or IP packets
--privileged: Assume that the user is fully privileged
--unprivileged: Assume the user lacks raw socket privileges
-V: Print version number
-h: Print this help summary page.

OS DETECTION:

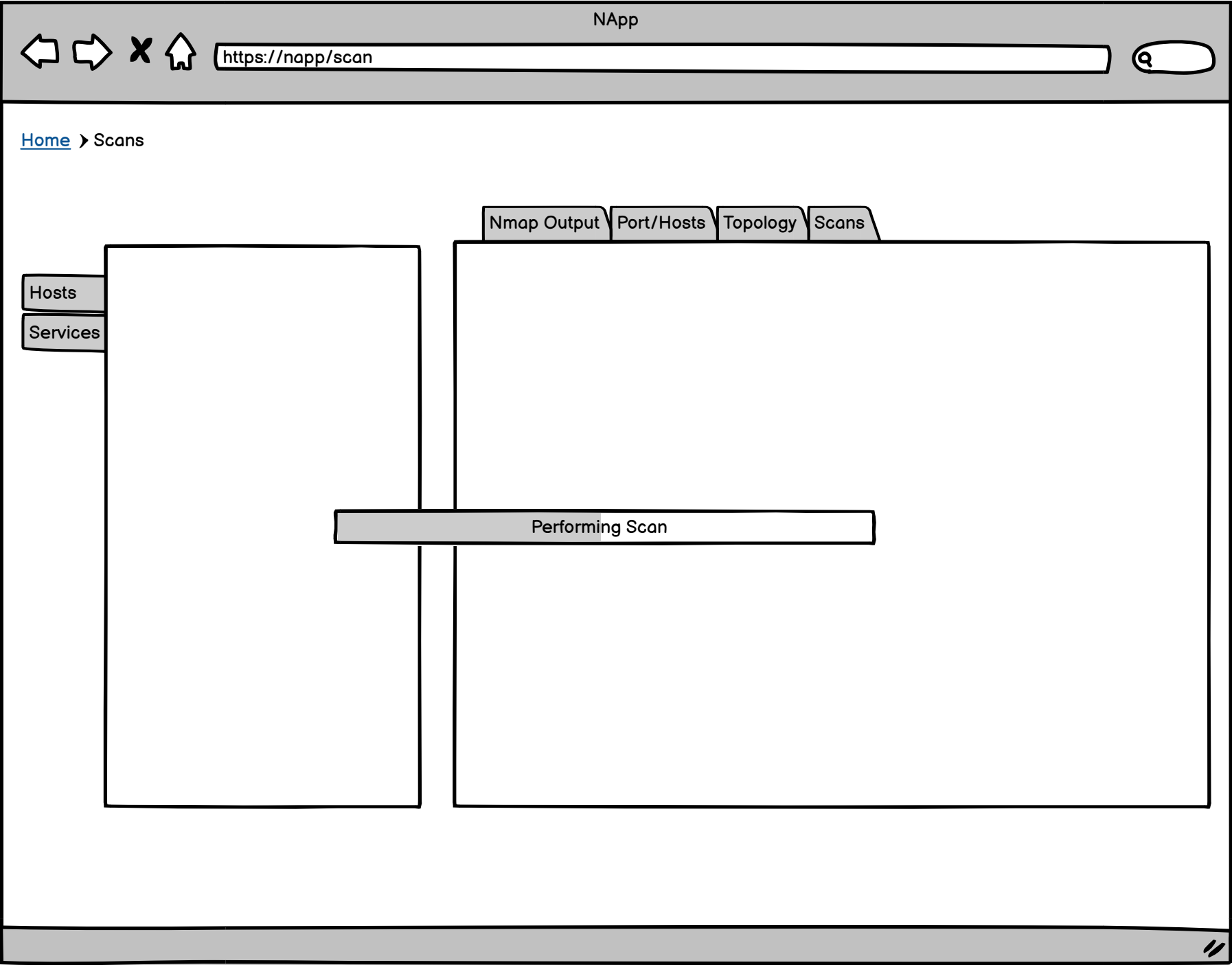
-O: Enable OS detection
--osscan-limit: Limit OS detection to promising targets
--osscan-guess: Guess OS more aggressively

FIREWALL/IDS EVASION AND SPOOFING:

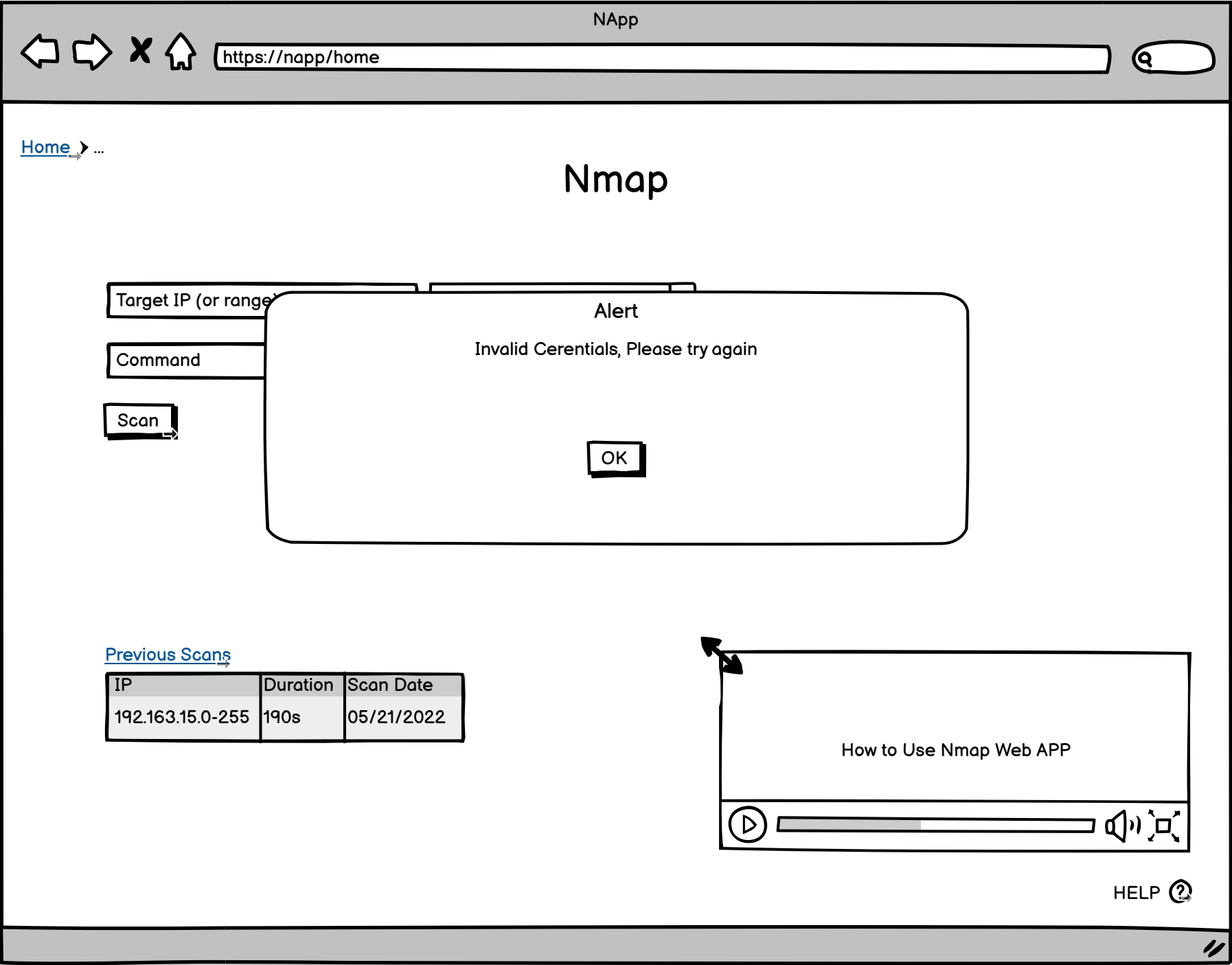
f; -mtu <val>: fragment packets (optionally w/given MTU)
-D <decoy1,decoy2[,ME],...>: Cloak a scan with decoys
-S <IP_Address>: Spoof source address
-e <iface>: Use specified interface

OUTPUT:

oN/oX/-oS/-oG <file>: Output scan in normal, XML, sI<riPt kIddi3, and Grepable format, respectively, to the given filename.
-oA <basename>: Output in the three major formats at once
v: Increase verbosity level (use vv or more for greater effect)
d: Increase debugging level (use dd or more for greater effect)
--reason: Display the reason a port is in a particular state
--open: Only show open (or possibly open) ports
--packet-trace: Show all packets sent and received
--iflist: Print host interfaces and routes (for debugging)
--append-output: Append to rather than clobber specified output files
--resume <filename>: Resume an aborted scan
--noninteractive: Disable runtime interactions via keyboard
--stylesheet <path/URL>: XSL stylesheet to transform XML output to HTML
--webxml: Reference stylesheet from Nmap.Org for more portable XML
--no-stylesheet: Prevent associating of XSL stylesheet w/XML output

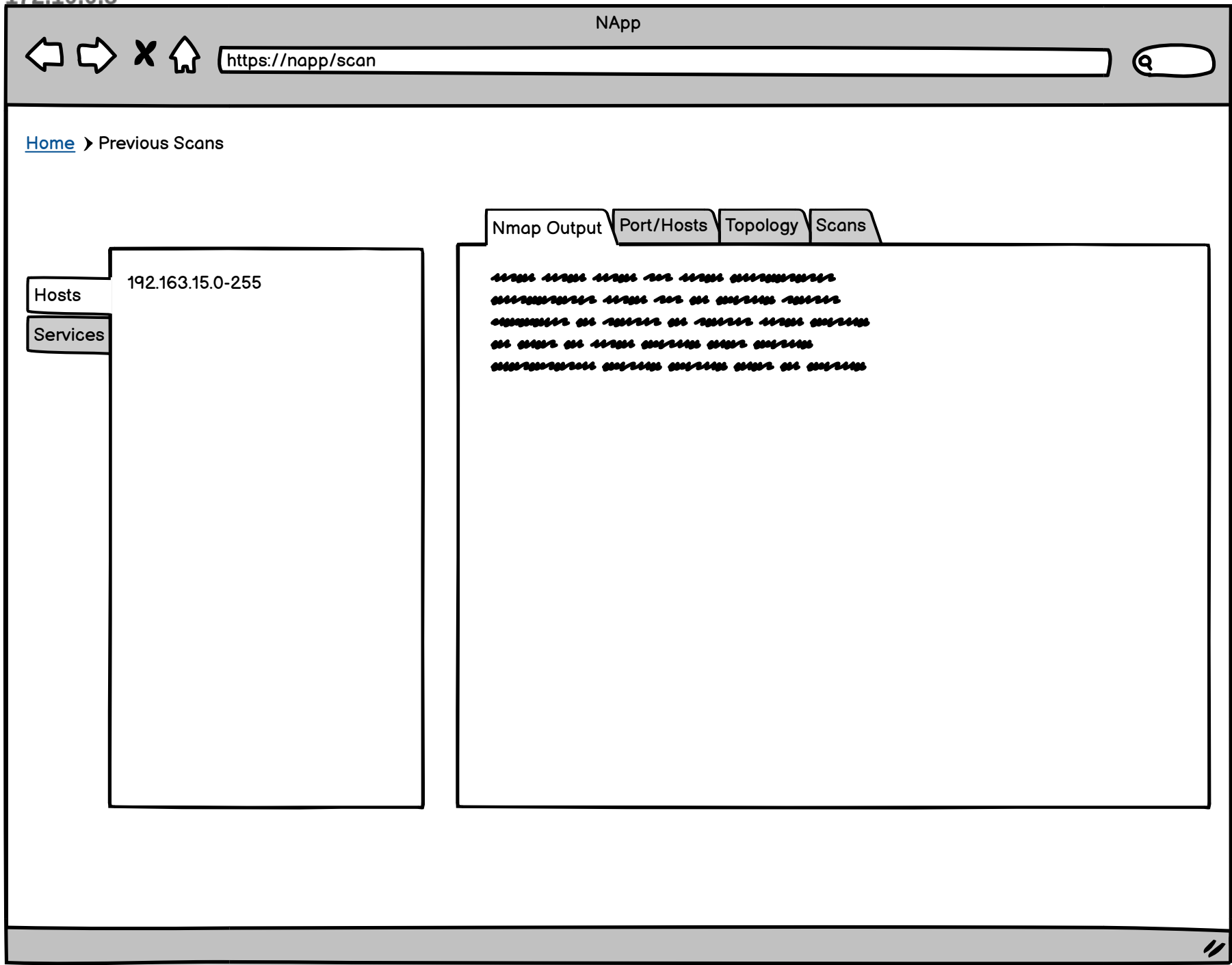


Scan is being performed after valid credentials are inputted.



If invalid credentials presented and scan button is clicked

192.163.15.0-255
172.10.0.8



Previous scans button is clicked