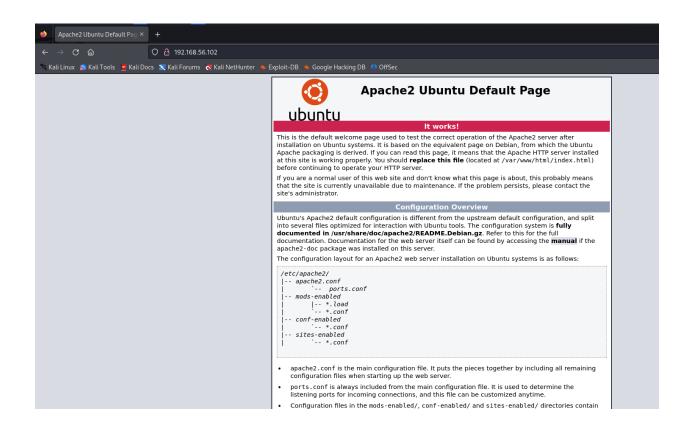
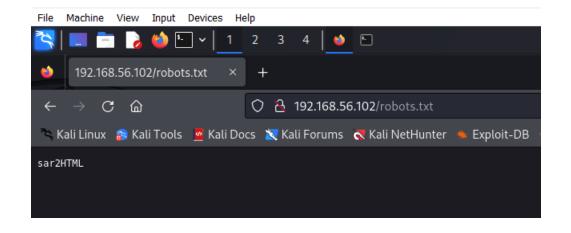
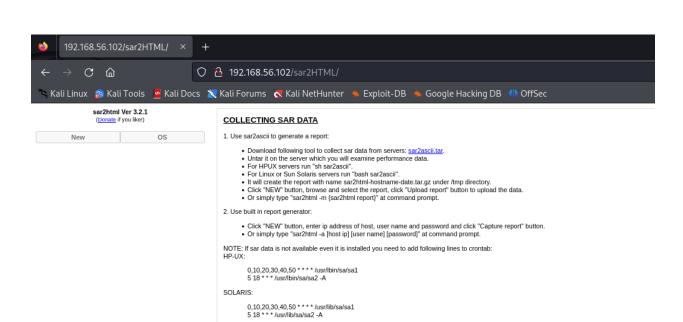
```
-(kali⊕kali)-[~]
$ nmap -sC -sV -p- -v 192.168.56.102 -T4
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-06-26 00:48 EDT
NSE: Loaded 156 scripts for scanning.
NSE: Script Pre-scanning.
Initiating NSE at 00:48
Completed NSE at 00:48, 0.00s elapsed
Initiating NSE at 00:48
Completed NSE at 00:48, 0.00s elapsed
Initiating NSE at 00:48
Completed NSE at 00:48, 0.00s elapsed
Initiating Ping Scan at 00:48
Scanning 192.168.56.102 [2 ports]
Completed Ping Scan at 00:48, 0.00s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 00:48
Completed Parallel DNS resolution of 1 host. at 00:48, 0.02s elapsed
Initiating Connect Scan at 00:48
Scanning 192.168.56.102 [65535 ports]
Discovered open port 80/tcp on 192.168.56.102
Completed Connect Scan at 00:48, 19.51s elapsed (65535 total ports)
Initiating Service scan at 00:48
Scanning 1 service on 192.168.56.102
Completed Service scan at 00:48, 6.04s elapsed (1 service on 1 host)
NSE: Script scanning 192.168.56.102.
Initiating NSE at 00:48
Completed NSE at 00:48, 0.25s elapsed
Initiating NSE at 00:48
Completed NSE at 00:48, 0.03s elapsed
Initiating NSE at 00:48
Completed NSE at 00:48, 0.00s elapsed
Nmap scan report for 192.168.56.102
Host is up (0.073s latency).
Not shown: 65534 closed tcp ports (conn-refused)
PORT STATE SERVICE VERSION
80/tcp open http Apache httpd 2.4.29 ((Ubuntu))
|_http-title: Apache2 Ubuntu Default Page: It works
| http-methods:
   Supported Methods: GET POST OPTIONS HEAD
|_http-server-header: Apache/2.4.29 (Ubuntu)
NSE: Script Post-scanning.
Initiating NSE at 00:48
Completed NSE at 00:48, 0.00s elapsed
Initiating NSE at 00:48
Completed NSE at 00:48, 0.00s elapsed
Initiating NSE at 00:48
Completed NSE at 00:48, 0.00s elapsed
Read data files from: /usr/bin/../share/nmap
Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 26.65 seconds
```







INSTALLATION

- Plotting tools, sar2html and index.php only run on Linux server.

 HPUX 11.11, 11.23, 11,31, Redhat 3, 4, 5, 6, 7, Suse 8, 9, 10, 11, 12, Ubuntu 18 and Solaris 5.9, 5.10 are supported for reporting.

 Install Apache2, Php5, Expect and GnuPlot with png support (Suse11 is recommended. It provides gnuplot with native png support.)

 Edit php.ini file and set:

 "upload_max_filesize" to 2GB.

 "post_max_size" to 80MB.

- pos_max_size_to_duMs.

 Extract sarZhmtl.ar.gz under root directory of your web server or create subdirectory for it.

 Run '/sarZhtml.-c' in order to configure sarZhtml. You need to know apache user and group for setup.

 Open http://[IP ADDRESS OF WEB SERVER]/index.php

 Now it is ready to work.