## WebTesting of 192:168:0:103

## SSL SECURITY TESTING - WEB APPLICATION of 192.168.0.103

Accepted ciphers:7

SCAN COMMANDS USED:
tls_fallback_scsv
robot
ssl_3_0_cipher_suites
ssl_2_0_cipher_suites
certificate_info
openssl_ccs_injection
session_resumption
tls_1_2_cipher_suites
tls_compression
session_renegotiation
tls_1_0_cipher_suites
heartbleed
tls_1_1_cipher_suites
tls_1_3_cipher_suites
HEARTBLEED VULN:
False
OPENSSL CCS INJECTION VULN:
False
ROBOT VULN:
NOT_VULNERABLE_NO_ORACLE
SSL 2.0 probing results:
Assessed database 7

Rejected cipher suites:0
SSL 3.0 probing results:
Accepted ciphers:15
Rejected cipher suites:65
TLS1.0 probing results:
Accepted ciphers:15
Rejected cipher suites:65
TLS1.1 probing results:
Accepted ciphers:0
Rejected cipher suites:80
TLS1.2 probing results:
Accepted ciphers:0
Rejected cipher suites:158
TLS1.3 probing results:
Accepted ciphers:0
Rejected cipher suites:5
RESULT:
cipher suite supported:DHE-RSA-AES256-SHA
client auth requirement:DISABLED
highest tls version supported:TLS_1_0
CURRENT STABLE TLS VERSION IN INTERNET IS TLS 1.2 or 1.3 - anything below that is deprecated and prone to attacks
or more details perform a manual scan using: sslyzeregular 192.168.0.103
GOBUSTER SCAN

GC

http://192.168.0.103/.svn/entries : Status: 200

http://192.168.0.103/.svn : Status: 200

http://192.168.0.103/config : Status: 200

http://192.168.0.103/docs : Status: 200

http://192.168.0.103/external : Status: 200

http://192.168.0.103/favicon.ico : Status: 200

http://192.168.0.103/index.php : Status: 200

http://192.168.0.103/php.ini : Status: 200

http://192.168.0.103/phpinfo.php : Status: 200

http://192.168.0.103/phpmyadmin: Status: 200

http://192.168.0.103/robots.txt : Status: 200

http://192.168.0.103/server-status : Status: 200

http://192.168.0.103/server-info : Status: 200

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- + GET Cookie security created without the httponly flag
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