

Vulnerability Assessment Report: 127.0.0.1

1. Network Scan Results (Nmap)

Port	Service	Version	State
3000	http		open
5000	upnp		open

2. Web Vulnerability Results (Nikto)

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- Nikto v2.1.5
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+ No web server found on localhost:80
-----
+ 0 host(s) tested
```

3. Crawled Website Endpoints

No crawlable endpoints found (site may block automated crawling or use dynamic content).

4. Vulnerabilities Detected

No specific vulnerabilities detected.

5. Vulnerability Intelligence (CVE Mapping)

Vulnerabilities in Node.js Express framework

- [MEDIUM 6.1] CVE-2014-6393: The Express web framework before 3.11 and 4.x before 4.5 for Node.js does not provide a charset field in HTTP Content-Type headers in 400 level respon...
- [HIGH 7.5] CVE-2016-10539: negotiator is an HTTP content negotiator for Node.js and is used by many modules and frameworks including Express and Koa. The header for "Accept-Lang...
- [MEDIUM 4.3] CVE-2025-62595: Koa is expressive middleware for Node.js using ES2017 async functions. In versions 2.16.2 to before 2.16.3 and 3.0.1 to before 3.0.3, a bypass to CVE-...

Vulnerabilities in upnp

- [MEDIUM 5.0] CVE-2001-0721: Universal Plug and Play (UPnP) in Windows 98, 98SE, ME, and XP allows remote attackers to cause a denial of service (memory consumption or crash) via ...
- [MEDIUM 5.0] CVE-2001-0877: Universal Plug and Play (UPnP) on Windows 98, 98SE, ME, and XP allows remote attackers to cause a denial of service via (1) a spoofed SSDP advertise...
- [HIGH 7.5] CVE-2005-0833: Belkin 54G (F5D7130) wireless router allows remote attackers to access restricted resources by sniffing URIs from UPNP datagrams, then accessing those...
- [HIGH 7.8] CVE-2005-3644: PNP_GetDeviceList (upnp_getdevicelist) in UPnP for Microsoft Windows 2000 SP4 and earlier, and possibly Windows XP SP1 and earlier, allows remote atta...

- [HIGH 7.5] CVE-2006-2559: Linksys WRT54G Wireless-G Broadband Router allows remote attackers to bypass access restrictions and conduct unauthorized operations via a UPnP request...

6. Attack Possibilities & Mitigation

No specific attack vectors identified based on current scan results.