

Subdomain Finder Report (Light)



Unlock the full capabilities of this scanner



See what the DEEP scanner can do

Discover more subdomains with additional subdomain discovery techniques.

Technique	Light scan	Deep scan
Passive detection	✓	✓
DNS records (NS, MX, TXT, AXFR)	✓	✓
DNS Enumeration	✓	✓
Certificate Transparency Logs	✗	✓
HTML links	✗	✓
SSL certificates	✗	✓
Google and Bing search	✗	✓
External APIs	✗	✓
Reverse DNS enumeration	✗	✓
Alteration search	✗	✓
CNAME search	✗	✓

✓ **bamboocardportal.com**



The Light Subdomain Finder returned limited results. [Upgrade now to run Deep scans](#) and discover substantially more subdomains.

➔ Found 17 subdomains

Subdomain	IP address
api.bamboocardportal.com	3.12.105.176
api-stage.bamboocardportal.com	3.14.61.221
sonarqube.bamboocardportal.com	3.22.122.51
prometheus.bamboocardportal.com	3.23.128.41
jenkins.bamboocardportal.com	3.139.129.216
stage.bamboocardportal.com	3.164.240.67
docs.bamboocardportal.com	3.208.65.87
tamana.bamboocardportal.com	18.165.160.30

Subdomain	IP address
api-dev.bamboocardportal.com	18.189.229.85
grafana.bamboocardportal.com	18.222.175.112
dev.bamboocardportal.com	18.239.18.72
client.bamboocardportal.com	108.157.98.43
piwik.bamboocardportal.com	Did not resolve.
uat.bamboocardportal.com	Did not resolve.
binance.bamboocardportal.com	Did not resolve.
dev-admin-tamana-api.bamboocardportal.com	Did not resolve.
store.bamboocardportal.com	Did not resolve.

Scan parameters

Domain:	bamboocardportal.com
Scan type:	Light
Passive Detection:	On
DNS records (NS, MX, TXT, AXFR):	On
DNS enumeration:	On
Certificate Transparency Logs:	Off
External APIs:	On
Bing search:	Off
Google search:	Off
HTML links search:	Off
SSL search:	On
Reverse DNS search:	Off
Alteration search:	Off
CNAME search:	Off
IP information:	False
Web technologies:	False
Include unresolved results:	True
DNS enumeration wordlist:	Common subdomain names (light) (1001 words)

Scan information

Start time:	May 05, 2025 / 10:03:15 UTC+03
Finish time:	May 05, 2025 / 10:03:45 UTC+03
Scan duration:	30 sec
Scan status:	Finished