Summary of www.apple.com [Desktop version]
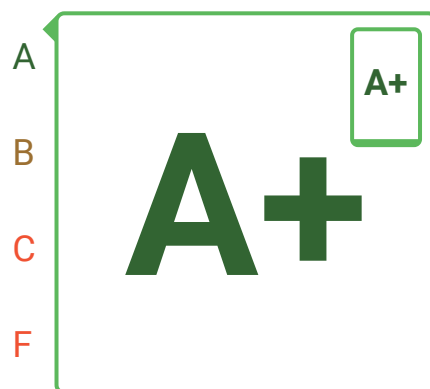# Website Security Test

Provided "as is" without any warranty of any kind.

www.apple.com was tested 6717 times during the last 12 months.

Your final score:

A

B

A+

A+

C

F

Tested on: Jun 19th, 2025 15:38:09 GMT-7

Server IP: 23.215.24.249

Reverse DNS: a23-215-24-249.deploy.static.akamaitechnologies.com

Location: Montreal 🇨🇦

Client: Desktop version

Software Security Test

2 ISSUES FOUND

EU GDPR Compliance Test

1 ISSUE FOUND

PCi DSS Compliance Test

NO ISSUES FOUND

Content Security Policy Test

NO ISSUES FOUND

Headers Security Test

NO MAJOR ISSUES FOUND

DNSSEC

DNSSEC (Domain Name System Security Extensions) is a security protocol that protects against DNS spoofing by ensuring the authenticity and integrity of DNS data.

Domain **www.apple.com** has 1 unsigned DNS record of CNAME type:

Type	Domain name	Canonical Name
CNAME	www.apple.com	www-apple-com.v.aaplimg.com.

Discovered Subdomains

See 25455 more subdomains with our ImmuniWeb Discovery product.	Information

Hostname	Protocol/Port	Certificate(s)	Tested on	Compliances	Grade
albert.apple.com	HTTP / 80	Not tested yet	Jun 16th, 2023 15:46:38 GMT-7	—	F
albert.apple.com	HTTPS / 443	Not tested yet	Oct 23rd, 2019 04:05:07 GMT-7	—	C
aoschat.apple.com	HTTP / 80	Not tested yet	Not tested yet	—	—
aoschat.apple.com	HTTPS / 443	Not tested yet	May 31st, 2022 11:52:35 GMT-7	—	N

SHOW 46 MORE

Please wait. Data is loading...

Need More? Upgrade to ImmuniWeb® AI Platform

Get remediation advice and ensure compliance with ImmuniWeb AI Platform:

API Security Scanning

Web Penetration Testing

Cybersecurity Compliance Services

FREE DEMO

ASK A QUESTION