

Subdomain Discovery Report

Target: example.com | Demo data

1. Discovery Summary

Metric	Value
Subdomains found	42
Resolved to an IP	38
Internal exposures (private IPs in public DNS)	3
Risk distribution	1 critical / 2 high / 2 medium / 2 low (sample rows)

2. Resolved Subdomains

Subdomain	IP	Source	Risk
www.example.com	104.26.9.217	DNS brute-force	Low
api.example.com	104.26.9.218	Certificate logs	Medium
admin.example.com	10.0.4.12	Certificate logs	Critical
dev.example.com	10.0.4.35	DNS brute-force	High
staging.example.com	172.16.8.20	Search engines	High
mail.example.com	104.26.9.230	DNS records	Low
vpn.example.com	104.26.9.241	Certificate logs	Medium

3. Source Breakdown

Source	Subdomains
Certificate logs	18
DNS brute-force	12
Search engines	7
DNS records	5

4. Remediation Guidance

Finding	Recommendation
admin.example.com resolves to a private IP	Remove the public DNS record or restrict it to internal DNS.
dev / staging exposed in public DNS	Move to internal DNS and require VPN access.
Forgotten subdomains	Review and decommission records that are no longer used.

This is a demo report generated with sample data for illustration purposes only.