

# OSINT Reconnaissance Report – Acme Corp

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Engagement ID: BBP-OSINT-2025-001

Primary domains: acme.com

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## 1. Executive Summary

This OSINT assessment focused on identifying publicly visible assets, exposed services, and externally observable risks relating to **Acme Corp**.

The analysis combined passive and active reconnaissance using industry-standard tooling (Amass, Subfinder, Naabu, Httpx, Nuclei) in line with BlackBox Pentesters' methodology.

### Key Findings Summary

- Identified hostnames: 32
- Identified IPv4 addresses: 0
- Externally reachable services: 0
- HTTP(S) services discovered: 0
- Template-based vulnerabilities (Nuclei): 0
- Credential exposure hits: 0
- GitHub code references: 0
- Shodan-exposed hosts: 0

At the time of testing, **no exposed services or high-risk vulnerabilities** were identified.

This significantly reduces the externally accessible attack surface.

However, organisations with a minimal perimeter remain susceptible to:

- credential-based attacks
  - supply-chain compromise
  - phishing and social engineering
  - accidental infrastructure exposure following future DNS or hosting changes
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## 2. OSINT-Driven Observations

Automated reconnaissance did **not** identify:

- public remote-access services (SSH, RDP, VPN)
- externally reachable administrative interfaces
- misconfigured cloud buckets
- vulnerable web services accessible from the internet

This result is positive and indicates that **Acme Corp's external exposure is currently low**.

## Recommendations

1. **Continue perimeter monitoring** to detect new hosts, DNS changes, or unexpected exposures.
2. **Review credential hygiene**, as password reuse and historical breaches remain a leading attack vector.
3. **Conduct regular phishing and social-engineering assessments**, as human factors remain exploitable even with a minimal technical footprint.
4. **Re-run OSINT quarterly** or after major infrastructure updates.

## 3. External Attack Surface – Asset Inventory

A detailed breakdown of all identified externally visible assets is provided below.

### 3.1 Subdomain Inventory

Total Acme-owned hostnames identified: **32**

These hostnames represent the external footprint of acme.com during the assessment.

#	Hostname
1	acme.com
2	auth.acme.com
3	chumaker.acme.com
4	gate.acme.com
5	groupr.acme.com
6	heartmaker.acme.com
7	labelmaker.acme.com
8	licensemaker.acme.com
9	mail.acme.com
10	mail.patton.acme.com
11	mail.rr.acme.com
12	mapper.acme.com
13	online.acme.com
14	patton.acme.com
15	photo.acme.com
16	pix.acme.com
17	root.acme.com

18	rr.acme.com
19	www.acme.com
20	www.auth.acme.com
21	www.chumaker.acme.com
22	www.groupr.acme.com
23	www.heartmaker.acme.com
24	www.labelmaker.acme.com
25	www.licensemaker.acme.com
26	www.mail.acme.com
27	www.mapper.acme.com
28	www.online.acme.com
29	www.patton.acme.com
30	www.photo.acme.com
31	www.pix.acme.com
32	www.rr.acme.com

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### 3.2 Open Ports (Naabu)

Externally reachable hosts with open ports: **0**

*No open ports identified by automated scanning.*

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### 3.3 HTTP(S) Services (Httpx)

HTTP(S) services identified: **0**

*No HTTP services identified.*

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## 4. Nuclei Findings (Template-Based Checks)

Total detections: **0**

*No issues detected by Nuclei.*

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## 5. Credential Exposure (Public Breach Intelligence)

Total breach matches: **0**

*No credential exposure identified or breach API disabled.*

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## 6. Public Code & Infrastructure Intelligence

### 6.1 GitHub Search

Matches identified: **0**

*No GitHub references identified.*

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### 6.2 IP / ASN Intelligence

IP enrichment results: **0**

*No IP intelligence available.*

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### 6.3 Shodan Exposure

Exposed hosts detected: **0**

*No Shodan-indexed exposure detected.*

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## 7. Analyst Notes & Next Steps

- This report forms the OSINT / reconnaissance section of a full penetration test.
- Findings here should be used to validate scope and guide deeper testing.
- As Acme's infrastructure evolves (new cloud services, SaaS adoption, DNS changes), new exposures may appear that were not observable during this engagement.

For ongoing monitoring or deeper analysis, BlackBox Pentesters can integrate:

- Continuous DNS and attack-surface monitoring
  - Dark web credential monitoring
  - Code repository monitoring
  - Scheduled Shodan/Censys exposure checks
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