
Secure City

About this Community

Secure City 2026 brings a pragmatic roadmap to protect resident data and keep core services online. Candidate Priyank Shah has led incident response, identity, and observability teams in the public sector.

This jurisdiction outlines MFA rollout, phishing drills, zero-trust network segmentation, and disclosure policies that tell the public what happened and what changed—without oversharing sensitive details. Backups, SBOMs, and tabletop exercises round out resilience.

We'll publish simple, trustworthy metrics so non-tech folks can see progress without a decoder ring.

Sample Rules / Principles

- **Observability & Alert Fatigue Reduction**

Unified logging/metrics/traces with noise reduction; publish MTTR and false-positive cuts.

- **Vendor Security & SBOMs**

Security requirements in RFPs, SBOMs for critical apps, and third-party risk tracking.

- **Backup Resilience & Restore Drills**

Immutable backups, tested restores, and RPO/RTO dashboards for critical systems.

- **Incident Response & Disclosure Policy**

Standardize timelines for notices, postmortems, and mitigations after incidents.



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<https://ruletogether.com/98-secure-city-2026>