



5 ways Elastic delivers for state & local government leaders

Elastic builds real-time, scalable enterprise search, observability, and security solutions on a single free and open technology stack that can be deployed anywhere. From monitoring and securing sensitive systems to powering search across public records, state and local governments are using Elastic to protect against cybersecurity threats, keep critical systems up and running, and deliver better citizen engagement experiences.

Protect against security threats

As state and local governments continue to adapt to the impacts of COVID-19 and move forward with remote work and more online services, it is important to protect the various endpoints within your network. Cybercriminals can be present without being detected for days, weeks, or even months. With Elastic's automated security analytics and incident management tools, security teams can quickly identify and respond to potentially malicious anomalies and events while making the most of your budget.

Make data-driven decisions

Elastic helps state and local government agencies process massive amounts of data, quickly analyze that data, and create effective reports to bring the right insights to strategic budget and personnel decisions. Never leave data on the floor with the capacity to ingest and search across huge and even siloed datasets. Plus, drag-and-drop visualization tools allow teams to easily create and share reports in real time for collaborative decision making.

Get full visibility to keep services up and running

Elastic provides unified visibility across your entire ecosystem so you can quickly get to the root cause of and proactively identify and address issues with features like machine learning. With so much data being collected from programs, services, devices, and even

maintenance and utilities, this level of visibility as well as interactive dashboards help municipalities understand where and why bottlenecks are happening.

Reach maximum efficiency

From sensor data to Census data, states, cities, and local municipalities have the potential to track and analyze all of their operations and retrieve insights into what's working, and what's not. Elastic helps state and local agencies get more out of their datasets because everything can be ingested, searched, and visualized to identify needs and double down on efficiency.

Build smarter cities

State and local governments need a way to modernize while managing a host of risks and variables as communities become more digital and interconnected. With free and open solutions, Elastic empowers your team to get started right away, validate a POC, and scale with a subscription after seeing the value. And with a resource-based pricing approach, you can maximize your budget and staff resources.

