

# Enhance constituent services with Google Cloud

Google Cloud is helping state and local governments empower their workforce and improve the lives of their constituents with our interoperable, intelligent and transformative platform.

**We help put your constituents first.** Whether your organization is looking to build new applications in the cloud or transform your current infrastructure, we can help modernize service delivery.



## Operate with flexibility and openness

Living in a digital-first world means citizen expectations and needs are always evolving. [Anthos](#) provides the flexibility to build, deploy and manage your applications on-premises or across multiple cloud environments with no hardware lock-in.



## Build intelligence into government services

Google Cloud's [AutoML](#) and [BigQuery](#) tools democratize machine learning and AI, making it easier to integrate intelligence from data into your operations and improve citizen experiences across mission areas at scale.



## Best-in-class security

Our [defense in-depth security](#) protects your systems, data and users from inevitable threats. Google Cloud encrypts data at rest by default and is the largest privately managed network, among cloud providers.

## Providing support for state and local government organizations:



State of Hawaii



EAGLE COUNTY



Cyber Command

“ Following a cloud-first strategy on Google Cloud Platform is enabling this organization to do what it needs to do to better secure New York City’s digital services as rapidly as possible. We’ve achieved a velocity that hopefully will inspire other cities to do the same.”

**Colin Ahern**  
Deputy CISO for Security Sciences,  
NYC Cyber Command

[Learn More](#)

## Streamline your path to modernization.

Choice and openness make Google Cloud easier to integrate into your environment, and provides the flexibility to adapt and expand as mission needs grow and evolve.



### [Infrastructure modernization](#)

Our global infrastructure provides a reliable and secure environment to **migrate** and **modernize** your **legacy workloads** at scale.



### [Data management](#)

Using fully managed, serverless databases **reduces costs, eliminates operational complexities** and provides limitless real-time scalability.



### [Application development and modernization](#)

**Anthos** gives you the freedom to **manage** and build **applications on-premises** and **across** all major public **cloud providers**.



### [Smart business analytics](#)

Our AI and ML solutions help you **unlock your data's value and generate better insights** so you can achieve mission objectives faster.



### [Workforce Transformation](#)

Cloud-based **collaboration tools** help employees more securely stay **agile, productive** and **focused on strategy**.



State of Hawaii

**The State of Hawaii is leveraging Google Translate API and BigQuery to make critical state materials accessible for its community.**



We are under constant threat from different natural disasters here in Hawaii. If we just tried to communicate with all of our citizens in traditional ways, we wouldn't reach everyone. That's why these types of technologies are so important."

Todd Nacapuy  
CIO, State of Hawaii

## Manage risk and governance with best-in-class security.

Our comprehensive security model is designed to keep your data safe at every layer, from data center to device. We provide security administrators with tools to control and automate who has access to critical information. All of our products regularly undergo independent verification of security, privacy and compliance controls to achieve certifications against global standards.

**FORRESTER**

[Leader in Public Cloud Platform Native Security Wave, Q2 2018](#)



ISO 27001



ISO 27017



ISO 27018



FEDRAMP



HIPAA



NIST 800-53



Let's strengthen your mission and community, together.

[Contact Us](#)

