



## ANACONDA FOR GOVERNMENT

# Centralized, Secure Access to Open-Source Software Across the Agency

Government teams are often working with limited data management and AI skills, constant security threats, and disparate use cases. Teams must ensure technology meets high standards to ensure trust, safety, and fair outcomes for citizens.

That's why many government teams are applying Python and open-source software to innovate faster, exercise more control over systems security, and leverage the hive-mind of the open-source community to access the latest advances in science and technology.

Anaconda gives your agency's data science and machine learning practitioners one-stop access to the best open-source tools via the world's most popular data science platform. Secure your open-source software supply chain, deploy online or offline, and get enterprise-ready support. Anaconda is the government's premier choice to develop and deploy secure Python solutions, faster.

## Commonly Used Software Packages

Data scientists and machine learning engineers across government agencies commonly use these software packages and libraries:



## Common Government Use Cases

Government teams can apply data science and machine learning to tackle some of their most challenging problems:

- At-risk population support
- Benefits administration
- Climate analysis
- Criminal detection
- Digital transformation
- Economic analysis
- Equipment monitoring
- Fraud detection
- Health predictions
- Military support
- Personnel readiness
- Security threats
- Services modernization
- Trade surveillance
- Weapons innovation

## The Anaconda Difference



### Preferred by Users

Move from ideation to production in no time with secure access to the best tools for data science and beyond.



### Built for the Enterprise

Get the integration, data security, and administrative tools to empower users and teams to accelerate business-value achievement.



### Powered by the Community

Leverage tools, techniques, and training powered by over 35 million tool builders and maintainers, model makers, and user-practitioners.

Deploy Anaconda anywhere—on premises or in the cloud—for one-stop access to the tools **data science and engineering practitioners** prefer, with enterprise-ready support for even the most complex applications and techniques.

#### IT administrators and engineering team leaders choose Anaconda for:

- Secure authentication for open-source software packages
- Easy account provisioning and management across the enterprise
- Enterprise-ready support

Contact [sales@anaconda.com](mailto:sales@anaconda.com) to learn how Anaconda can help your data science and engineering teams develop and deploy secure Python solutions, faster.

With more than 35 million users, Anaconda is the world's most popular platform to develop and deploy secure Python solutions, faster. We pioneered the use of Python for data science, champion its vibrant community, and steward the open-source projects behind tomorrow's artificial intelligence (AI) and machine learning (ML) breakthroughs. Our solutions enable practitioners and institutions around the world to securely harness the power of open source for competitive advantage and groundbreaking discoveries. Visit [anaconda.com](https://anaconda.com) to learn more.