

Secure, flexible and FedRAMP Ready

DXC Analytics and AI Platform

Benefits

- Take advantage of a modern, analytics, and AI platform
- Rapidly extract insight and value from data
- Consume and pay for only what you need

Leverage a fully integrated, industrial-strength analytics platform from DXC Technology to comply with U.S. government standards.

Deploying analytics, artificial intelligence (AI) and related technologies can generate new business insights and significantly reduce operational costs, but many organizations don't even know where to begin.

DXC Analytics and AI Platform provides a secure, easy-to-use and flexible environment for data management and analytics applications. The fully integrated, industrial-strength platform has achieved FedRAMP Ready by the U.S. government's Federal Risk and Authorization Management Program (FedRAMP). It is also available for on-premises or hybrid environments.

Whether or not your organization is subject to FedRAMP requirements, DXC Analytics and AI Platform makes your deployment trouble-free, with enterprise-grade architecture, multiple deployment options, end-to-end managed services and guided onboarding.

Standardized approach to cloud security

FedRAMP standardizes security assessment, authorization, and continuous monitoring for cloud

products and services across federal agencies. The program is designed to: 1) ensure that information systems services used government-wide have adequate information security, 2) eliminate duplication of effort and reduce risk management costs and 3) enable federal agencies to rapidly and cost-effectively procure information systems services. To meet these objectives, the program strives to:

- Accelerate the adoption of secure cloud solutions through reuse of assessments and authorizations
- Increase confidence in the security of cloud solutions
- Achieve consistent security authorizations using a baseline set of agreed-upon standards for cloud solutions
- Ensure consistent application of security practices
- Increase confidence in security assessments
- Increase automation and use of near-real-time systems management data for continuous monitoring

Significant savings

The FedRAMP program's standardization creates compelling benefits:

- Saves significant cost, time and resources – implement once, use many times
- Increases real-time security visibility
- Provides a uniform approach to risk-based security management
- Enhances transparency between government and cloud service providers (CSPs)
- Improves the trustworthiness, reliability, consistency and quality of the federal security authorization process

Flexible, federally compliant platform

DXC Analytics and AI Platform supports FedRAMP compliance with the following features:

- Batch-, event- and API-driven data pipeline and workflow engines
- High-speed analytics databases: relational and NoSQL
- Unstructured data processing and repository engine

- An advanced analytics workbench
- An advanced data visualization platform
- Easy-to-use, self-service analytics abstraction layer

Next steps

Find the DXC Analytics and AI Platform on the FedRAMP Marketplace at fedramp.gov

Contact us today to learn how we can help you avoid a complex and costly build process – and gain the advantage of a secure, hardened environment for data management and analytics applications.

Learn more at [www.dxc.technology/ analyticsplatform](http://www.dxc.technology/analyticsplatform)

 **Get the insights that matter.**
www.dxc.technology/optin

About DXC Technology

DXC Technology, the world's leading independent, end-to-end IT services company, manages and modernizes mission-critical systems, integrating them with new digital solutions to produce better business outcomes. The company's global reach and talent, innovation platforms, technology independence and extensive partner network enable more than 6,000 private- and public-sector clients in 70 countries to thrive on change. For more information, visit www.dxc.technology.