

RACKSPACE GOVERNMENT SOLUTIONS

Rackspace Government Solutions (RGS) provides a managed cloud solution that complies with Federal Risk and Authorization Management Program (FedRAMP) Joint Authorization Board (JAB) authorized managed operating system (OS) platform as a solution (PaaS) which will assist with FedRAMP compliance. Additionally, we help customers document their existing security posture, outline compliance gaps, and build plans of action and milestones to meet the deadline for FedRAMP compliance.

RGS offers the following benefits over and above the competition:

- Deep public sector experience serving Department of Defense (DoD), civilian, State & local, and higher education entities, as well as system integrators, independent software vendors, and government contractors.
- True managed service up through the virtual OS with an automated, programmatic toolset.
- Audit-ready per FedRAMP, we maintain an "audit-ready" posture, archiving continuous monitoring artifacts on a monthly basis.
- Security RGS provides a managed cloud offering on par with the risk management framework defined by FedRAMP.
- Technical compliance multi-cloud solution meets several security and technical standards, including but not limited to:
 - FedRAMP
 - Federal Information Security Management Act (FISMA)
 - National Institutes of Standards and Technology (NIST) Special Publication (SP) 800-53
 - Defense Federal Acquisition Regulations System (DFARS) / NIST SP 800-171
 - Criminal Justice Information Services (CJIS)
 - Health Insurance Portability and Accountability Act of 1996 (HIPAA)
 - Payment Card Industry (PCI) Data Security Standard (DSS)
 - International Traffic in Arms Regulations (ITAR)
- Flexibility RGS' offering meets FedRAMP controls and continuous monitoring as a baseline, with the ability to support organization-specific and program-level security controls, reporting, and other requirements.
- Governance consistent management and reporting up through the virtual OS, across multiple clouds.

The Rackspace Government Cloud (GC)'s modular design makes security the top priority, while providing the costsavings, flexibility, and customization that public sector organizations need to meet their own unique performance and security requirements. Our fully managed OS PaaS platform transcends traditional Infrastructure as a Service (IaaS) with its comprehensive list of compute and virtualization functions, device support, architecture, and software. With 24/7 monitoring and support strengthened by system and network monitoring software, your infrastructure is always secure.