Rackspace Elastic Engineering for AWS for Rackspace Government Cloud, delivered by Onica

On-demand, dedicated expertise to help you innovate mission-critical solutions faster than the do-it-yourself approach.

Rackspace Elastic Engineering for AWS for Rackspace Government Cloud, delivered by Onica helps government agencies and cloud-based technology providers that sell to the government accelerate innovation on the cloud, without sacrificing functionality or innovation speed. An assigned team of cloud and security experts works with your team to help you migrate and optimize your workloads, take advantage of AWS cloud native capabilities and architect your zero trust security cloud environment.

IT organizations are increasingly expected to deliver more, faster and at lower cost. But a shortage of internal cloud expertise and complexity of security requirements are common challenges. That’s where Rackspace Elastic Engineering, delivered by Onica comes in to help, accelerating your cloud journey while working with your team at critical stages — when you need expertise the most.

- Use a flexible pool of expertise hours simultaneously across workloads.
- Streamline your cloud spend and achieve economies of scale.
- Access the same team of certified experts at each stage of your cloud journey.
- Migrate and optimize workloads faster one or many workloads at a time.

**Multicloud Expertise, Automation, Compliance and Security-as-a-Service**

Gain on-demand access to a team of certified AWS experts to help you navigate every step of your government cloud journey. Onica by Rackspace Technology™ helps to ensure that your cloud strategy supports the mission of government in a secure and authorized environment while enabling you to deploy innovative mission-critical SaaS solutions faster and at lower operational cost compared to the do-it-yourself approach. Onica® meets you where you are on your cloud journey with industry-recognized AWS expertise to plan, design, manage and optimize your AWS cloud infrastructure.

**On-Demand Elastic Engineering to Fast Track Your Cloud Journey**

With Rackspace Elastic Engineering, delivered by Onica, your IT Team will free up resources to focus on your core mission and competencies.

- **Lower costs**: Use a flexible pool of hours for simultaneous use across one or many workload migrations and scale tier pricing up or down as your organization’s needs change.
- **On-demand access to experts**: Engage an on-demand team of AWS experts assigned to work with your team at any point on your cloud journey.
- **Diversified skill sets**: Leverage the right skill sets for each stage on your cloud journey. The AWS experts assigned to work with your team include architects, engineers and technical account managers working together as one unit.
- **Consistent team structure**: The same team of cloud experts familiar with your goals and mission typically works with your team for extended periods of time.
- **Shared knowledge and resources**: Onica creates and shares resources, platform tools and frameworks across all AWS expert teams to deliver the best possible know-how to customers.

**About Rackspace Technology®**

Rackspace Technology is your trusted partner across cloud, applications, security, data and infrastructure.

- Leader in the 2020 Forrester Wave™ report for managed multicloud services
- Founder, alongside NASA, of OpenStack® and operator of the largest OpenStack Cloud
- 2,500+ cloud engineers
- Servicing more than half of the U.S. Federal Government agencies
- 20+ years of hosting experience

**Security and Compliance**

- JAB Authorized FedRAMP ATO
- FISMA authorized
- NIST 800-53
- NIST 800-171 DFARS ready
- CJIS, ITAR and FIPS 140 compliant
- 24x7x365 SOC, staffed by a U.S. team
- Always-available, secure business continuity capabilities

**About Onica by Rackspace Technology**

- 2,500+ AWS accreditations
- 13 AWS Service Delivery Designations
- AWS 2021 Migration Partner of the Year (U.S. and Canada)

**Expertise Across 15 AWS Competencies**

- Data & Analytics
- DevOps
- Education
- Financial Services
- Healthcare
- Industrial Software
- IoT
- Machine Learning
- Microsoft Workloads
- Migration
- Oracle
- Retail
- SaaS
- Storage
- Travel & Hospitality
Accelerate and strengthen critical components of your cloud journey with:

**Cloud Migrations**
- Elevate your workloads in the cloud

**Infrastructure Build-Outs**
- Infrastructure as code templates

**DevOps and Automation**
- CI/CD pipelines and automated deployments

**Performance Management**
- Load testing and optimization

**Application Operations**
- Build, release and go-live support

**Security Management**
- Maintain secure environments and deploy 3rd party tools

**Disaster Recovery Planning**
- Implementing and testing DR environments

**Cost Optimization**
- Tagging, Right-sizing and remediation

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**Why Rackspace Elastic Engineering, delivered by Onica?**

When you choose Rackspace Elastic Engineering for AWS for Rackspace Government Cloud, delivered by Onica, a team of AWS experts puts industry-recognized expertise and technology to work to help you get the most out of your cloud journey.

- **Reduce time to mission**: Gain on-demand access to a team of U.S. only, certified AWS cloud experts to work directly with your team on a wide range of cloud initiatives along your cloud journey.

- **Simplify the AWS procurement process**: Choose unified billing and pay-as-you-go consumption. Use Rackspace Elastic Engineering for AWS time blocks when you need them.

- **Achieve operational efficiencies**: Scale resources to focus on delivering innovation faster and at lower cost across multiple workloads.

- **Reduce costs**: Onica expertise, automation and acceleration tools help your organization reduce advisory, engineering and audit costs.

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**Rackspace Elastic Engineering, delivered by Onica**

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**Take your next steps toward navigating your government cloud solutions**

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- **Email**: onica@rackspace.com
- **Visit**: www.rackspace.com/onica-by-rackspace-technology