Peraton

NEXT GENERATION CLOUD PLATFORM
FedRAMP-Certified Cloud Environment

The U.S. government and commercial users spend billions of dollars each year on cybersecurity and IT security. The Federal Risk and Authorization Management Program (FedRAMP) is critical to improving those costs. The program lowers cloud adoption costs while maintaining stringent security standards. It standardizes the security authorization process for agencies, commercial adopters, and vendors.

Before FedRAMP, each cloud user had to define their own security requirements and allocate dedicated resources. This increased complexity and created a security nightmare for organizations that do not have the resources to develop their own standards and test every vendor for compliance. The FedRAMP program provides a standardized approach to security assessment, authorization, and continuous monitoring for cloud products and services. FedRAMP created and manages a core set of processes to ensure effective, repeatable cloud security for federal, state, and commercial customers.

FedRAMP certification signifies that Peraton's NextGenCP is explicitly trusted by the federal government, state, and local agencies, and commercial businesses. NextGenCP customers can be confident that all required security standards are being met and monitored with an added layer of trust.

BENEFITS

- **AWS-based FedRAMP-certified Moderate Impact Level/DISA Impact Level 2 environment hosting SaaS solutions for federal, state, and commercial customers**

- **Full FedRAMP certification in as soon as six months**

- **80% faster FedRAMP certification for applications**

- **Zero unplanned downtime and zero incidents, malware, or viruses on platform since inception**

- **Customized approach**

- **Trusted by the largest integrated health care system in the world with nearly 400,000 daily users**

PERATON'S SOLUTION

NextGenCP provides a competitive edge regarding security and information assurance over cloud environments that are not FedRAMP-certified.

Authorized by FedRAMP on the Amazon Web Services (AWS) platform for platform as service (PaaS) and FedRAMP-certified for deploying multiple software as a service (SaaS) solutions, NextGenCP enables agencies and businesses to achieve FedRAMP certification for an application rapidly and economically—and get it quickly hosted on a secure and stable platform.

Our platform includes FedRAMP-compliant technical infrastructure and FedRAMP-compliant operational policies, processes, and procedures which can be used by all customers—federal, state, and commercial. FedRAMP authorization also indicates FISMA and NIST 800-53 rev4 compliance.

NextGenCP offers customers a significant time, cost, and resource savings for the FedRAMP-required cloud provider security evaluation. In addition, the NextGenCP offers multiple pre-approved SaaS products that can utilize the reusable framework and allow customers to inherit FedRAMP authorization.

Peraton NextGenCP customers experience:

- 50%-70% reduction in time to FedRAMP certification
- 60% cost savings in initial FedRAMP certification
- 70% cost savings in annual O&M fees by hosting on NextGenCP

The structure of our platform provides easy entry for a new application into a FedRAMP-certified AWS environment and access to continuous internal monitoring performed by Peraton.

The Peraton NextGenCP team is highly trained and focused on ensuring your organization experiences an easy, efficient, and metrics-driven transition to the FedRAMP environment. Our customers are able to leverage monthly monitoring reports to engage with the team on any vulnerabilities or questions. With our expected 2022 achievement of StateRAMP certification, we can expand the NextGenCP to additional state and local customers.

Scan to learn more at peraton.com/capabilities/cloud/