Copado GovCloud Now Available on US FedRAMP Marketplace

Copado's "In Process" status from the U.S. Government's Federal Risk and Authorization Management Program puts our GovCloud DevOps application on the FedRAMP marketplace. This authorization enables federal agencies to license Copado for software delivery and cloud transformations. Our "In Process" FedRAMP Status means:

- Copado's authorization was sponsored by a federal agency (U.S. Department of Veterans Affairs).
- Our platform audit and security assessment report have been completed.
- We're on track to achieve full "Authorization to Operate" (ATO) status in 2022.

Challenge: Bringing Security Authorizations to the Cloud

Today's citizens expect their government to provide the same digital transformation benefits they get from private industry leaders. This is a big reason why the demand for cloud solutions in the FedRAMP marketplace surged by 60% in 2021. But to harness the full power of the cloud, U.S. government agencies must navigate a minefield of security authorizations and compliance regulations.

> **"Achieving FedRAMP status demonstrates Copado's commitment to security and compliance for the public sector."**
>
> **Marcus Dietz**, Senior Salesforce Architect, Liberty IT Solutions a Booz Allen company

Solution: Driving Visibility and Accountability via Multi-Cloud DevOps

As federal agencies adopt low-code cloud apps to modernize IT and address pandemic-driven needs, they require a DevOps solution to keep up with ever-changing security and regulatory requirements. Copado is the only DevOps solution for Salesforce available on the FedRAMP marketplace — and the only multi-cloud DevOps platform with the visibility, governance and analytics required for federal scale.

We have a proven track record of success across the public sector landscape — from federal agencies to state governments to Big 5 consulting firms that specialize in government work. Head to the FedRAMP marketplace to learn about Copado GovCloud and unlock the power of cloud-native DevOps.

Copado Benefits

Governance + Compliance
Release approvals, audit trail, quality gates and real-time monitoring derisk cloud environments and make governance a breeze.

Security + Visibility
Version control, merge conflict resolution and metadata backups provide end-to-end pipeline traceability and make it easy to roll back changes.

Faster Time to Deployment
Copado's platform is proven to reduce cycle times and help development teams unlock continuous integration and delivery.

User-Friendly for Pro-Code Developers + No-Code Admins
Cloud-native UI enables your team to work directly within Salesforce and SaaS platforms — accelerating adoption and clearing the way for collaboration.

Multi-Cloud Integrations

Service Cloud

Sales Cloud

Public Sector Applications

salesforce government cloud

MuleSoft®

Copado DevOps by the Numbers

95% FASTER TO DEPLOY A RELEASE

90% REDUCTION IN MEAN TIME TO RECOVER

78% REDUCTION IN CHANGE FAIL RATE

7% PRODUCTIVITY LIFT FOR DELIVERY TEAM

Forrester Research, Inc: *The Total Economic Impact Of Copado DevOps, July 2021*

Additional Resources

NE U.S. State Case Study

Public Sector Datasheet

DC Health Customer Story