

## AT A GLANCE

# FEDRAMP REFORM MEASURES ENACTED INTO LAW

FEDRAMP-authorized tools can now be used in federal agencies without additional oversight

### WHAT IS FEDRAMP?

Federal Risk and Authorization Management Program (FEDRAMP) is a United States government-wide program that provides a standardized approach to security assessment, authorization, and continuous monitoring for cloud products and services used by federal agencies and organizations. This is a crucial cybersecurity requirement that cloud service providers must obtain prior to working with U.S. government data.

### THE TIME IS NOW FOR FEDRAMP AUTHORIZED CLOUD SOLUTIONS

The FY23 National Defense Authorization Act (NDAA) codifies the FEDRAMP cybersecurity authorization program for unclassified federal information. FEDRAMP-authorized tools can now be used by federal agencies without any additional oversight or verification required.

In December 2021, Aruba Central achieved a FEDRAMP Authorization level intended to protect the confidentiality, integrity, and assurance of critical or sensitive information (e.g., healthcare or other personal data) – the loss of which could cause serious or catastrophic damage.

### KEY BENEFITS OF FEDRAMP

- **FEDRAMP authorization accelerates digital transformation.** FEDRAMP-authorized tools can now be used in any federal agency without additional oversight or verification.
- **FEDRAMP authorization is validated based on the impact to your organization.** Federal agencies, and contractors under the Cybersecurity Maturity Model Certification (CMMC) program, will be able to identify which cloud products and services have been authorized to handle your sensitive data.
- **FEDRAMP authorization provides credibility and reduces cyber risk.** Vendors must commit to a long-term investment in developing and maintaining compliance with FEDRAMP. Aruba Central is the first all-in-one solution to be authorized for cloud-managed networking.
- **FEDRAMP authorization helps simplify the acquisition process.** Federal agencies now have a common marketplace where they can select an appropriate solution – helping to reduce costs associated with manual compliance verifications by each agency.





Aruba Central is the only “all-in-one” cloud-native network management system to achieve FEDRAMP Authorization. The authorization covers a versatile and powerful cloud-managed wireless, wired, and remote network infrastructure that can be managed at any scale, anywhere. Capabilities include unified infrastructure management, AIOps, and edge-to-cloud security – combined with certified cloud security.

### **LEVERAGE THE POWER AND FLEXIBILITY ARUBA ESP FOR YOUR NETWORK**

With Aruba’s unified infrastructure, IT operations teams gain context visibility and control across all network domains with ease and efficiency through a single pane of glass. AI-powered operations make it possible to automatically monitor, optimize, or resolve issues within the network environment for improved user experience and to address potential impacts to users before they occur. When issues do happen, root causes are pinpointed and resolved faster with less manual intervention.

### **THE MOVE TOWARDS ZERO TRUST**

By using Aruba Central, IT maintains the visibility, control, and enforcement required for decentralized network infrastructure. Zero Trust and SASE security ensure that the same access controls are consistently applied across campus, branch and remote networks. As part of Aruba Central, advanced insights help to eliminate blind spots and enable IT to see everything that’s connected to the network. Segmentation based on identity, role, and other access policies ensure that data is kept secure and separate across wired, wireless, and WAN.

**Aruba Central – the first FEDRAMP authorized all-in-one network management solution – is designed to support the mission of the U.S. Government anywhere in the world, including support for telework, a safe return to offices, and mission command.**