

United Private Cloud for **Federal**

Secure software-defined private cloud with AI-ready acceleration and built-in intelligence for federal agencies, mission critical systems, public sector operations, and government integrators

Powering modern government with compliant private cloud, resilient infrastructure, Zero Trust security, and unified observability and orchestration.



Secure



Scalable



Intelligent



99.999%

High-Availability

30+

Cloud Regions

175+

Edge Locations

100+

IaaS & PaaS Services

Where **UnitedLayer** Helps Federal Organizations

Key solution areas for civilian agencies, defense-support environments and federal integrators

Infrastructure Modernization

Modernize legacy infrastructure with secure platforms for business continuity.

Compliant Private Cloud

Run sensitive workloads in compliant private cloud environments.

Zero Trust Security

Strengthen cyber posture with Zero Trust and continuous threat monitoring.

UPC Built-in Intelligence

Centralized observability and automation with UPC Built-in Intelligence.

Data Sovereignty & Governance

Ensure data sovereignty with policy-driven governance.

Disaster Recovery

Protect critical workloads with DRaaS, immutable Cyber vault.

AI & Analytics

Enable mission insights with secure AI and predictive analytics.

Centralized Operations

Unify operations, automate workflows, and optimize full-stack cloud spend.

Outcomes That Drive Fedral Forward

Mission
Resilience

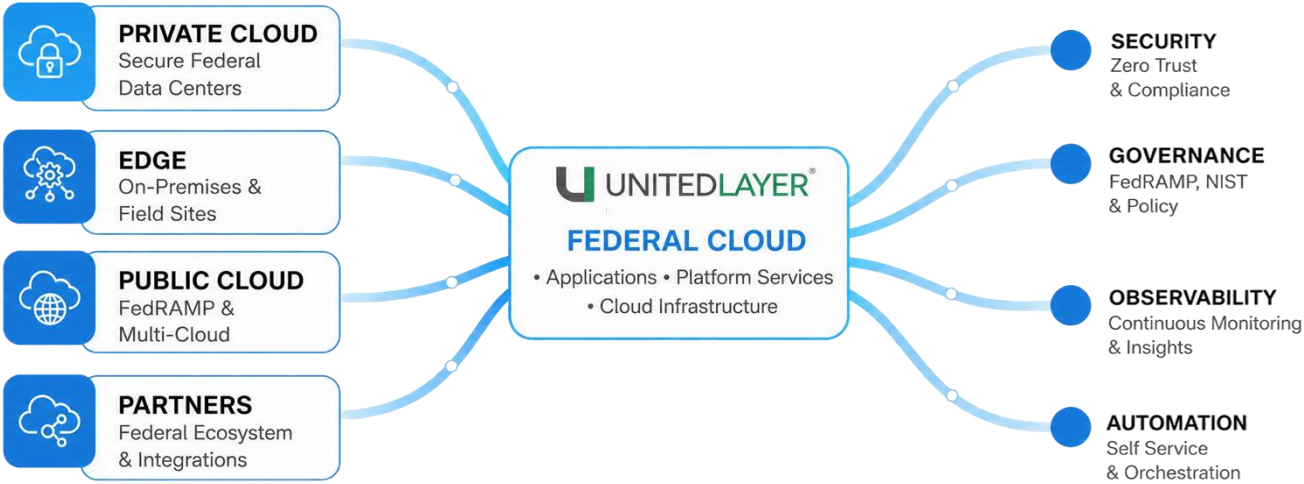
Compliance
Readiness

Operational
Visibility

AI-Ready
Government

Federal Cloud Capabilities

A secure, scalable, and compliant platform architecture designed for mission critical workloads.



Software-Defined Private Cloud

Multi-tenant isolated cloud with automated provisioning, elastic scale, and built-in high availability.

Hybrid Cloud Infrastructure

Seamless private-public cloud integration with portable workloads, consistent governance, and UnitedEdge® connectivity.

UPC Accelerated

High-performance, GPU-ready compute and storage optimized for data-intensive workloads and faster time-to-value.

UPC Built-in Intelligence

Embedded AI/ML services deliver predictive insights, data-driven decisions, and continuous adaptive optimization.



Built for Security



Built for Performance



Built for AI



Built for Automation

Federal Case Study

Secure Government Infrastructure with Colocation & Sovereign Private Cloud

A San Francisco-based technology provider selected UnitedLayer's Sovereign Cloud to deliver secure and compliant infrastructure for government workloads.

Business Challenges

- Cost-effective, disaster-resilient colocation in the Bay Area
- High-density infrastructure with high availability and scalability
- Secure Sovereign Private Cloud for government workloads
- Flexible contracts aligned with customer requirements
- Centralized visibility and management across environments
- Business continuity with cyber resilience and disaster recovery

Solutions Delivered

- Tier III+ Colocation with dedicated caged cabinets, high-density power, and custom networking
- United Private Cloud (Sovereign Cloud) for secure government workloads
- Compliance support with SOC 1, SOC 2, SSAE, PCI DSS, and related audit reports
- Sustainable infrastructure with UPS, biofuel backup, and ~1.2 PUE
- UPC Built-in Intelligence with DRaaS & Immutable Cyber vault for observability, and recovery.

Federal Transformation Priorities



Compliance



Mission Resilience



Zero Trust



Operational Visibility

Business Impact

- Cost Savings
- Compliance
- Sustainability
- Hybrid Cloud
- Operational Efficiency

Scale Smarter. Secure Faster.



+1-888-853-7733



contact@unitedlayer.com



<https://unitedlayer.com/federal/>