The Modern Admin Experience for GovCloud

GovRAMP

FedRAMP

zscaler™

U.S. Government Solutions

AT-A-GLANCE

One Platform. One Identity. Fully Programmable.

EXPERIENCE CENTER

- Manage unified policy across ZIA, ZPA, and ZDX from a single console
- Correlate telemetry across ZIA, ZPA, and ZDX in a single timeline
- Simplify audits and provisioning with a single administrative record and zero-touch workflows

ONEAPI

- Automate policy lifecycle with GraphQL-based access and version control
- Integrate with SOAR, SIEM, and DevSecOps pipelines without manual exports
- MCP gateway support for automated workflows

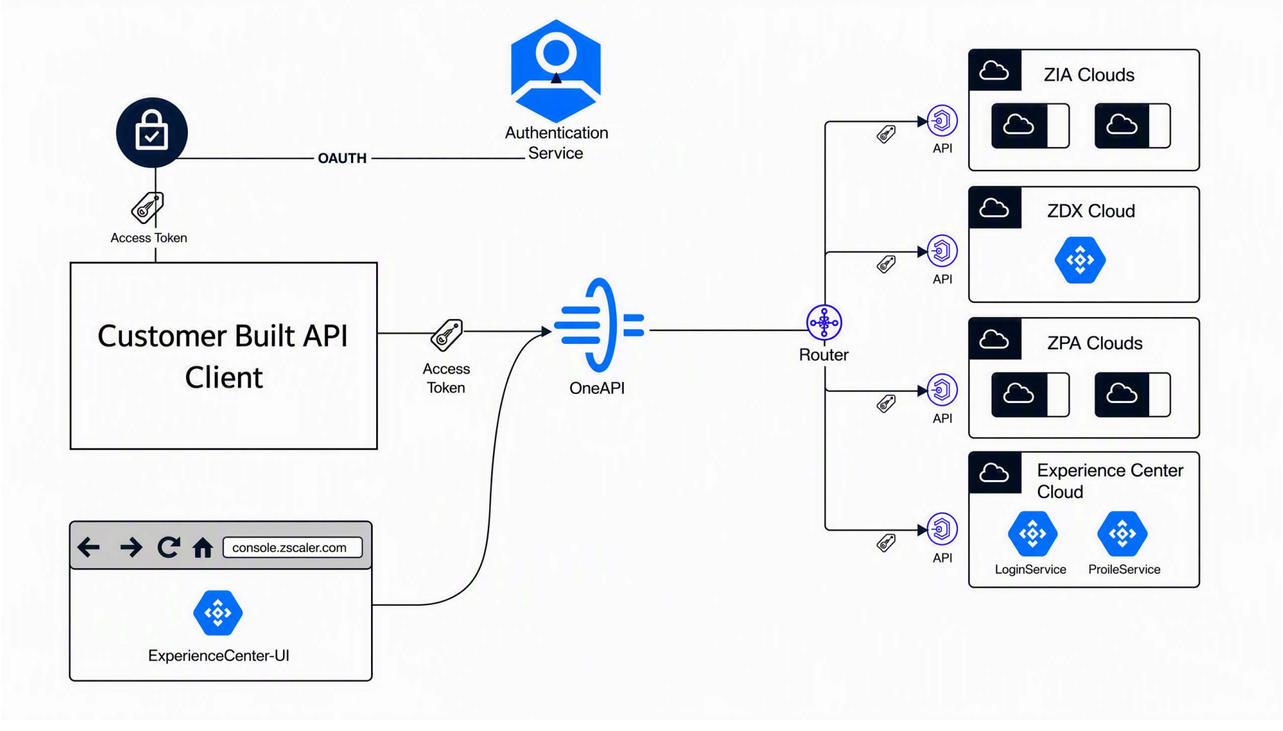
AUTHENTICATION SERVICE

- Consolidate Federal ICAM into one OpenID/SAML integration, replacing 5—6 per-product federations
- Enroll FIDO2 keys natively, independent of IDP timelines
- Migrate safely with wizard-guided workflows, automatic policy carryover, and a revert option

FedRAMP MODERATE + HIGH AUTHORIZED | 3 PORTALS UNIFIED INTO ONE | AVAILABLE NOW FOR ALL GOVCLOUD TENANTS

Who This is For

- Security teams juggling multiple admin portals who need consistent policy enforcement without toggling between ZIA, ZPA, and ZDX interfaces during incident response.
- DevSecOps teams running CI/CD pipelines who need Zscaler to be a programmable component of their automation stack, not a manual console outside the workflow.
- Platform administrators onboarding new team members who need one RBAC model and one set of workflows to train on, not three separate permission systems with divergent terminology.



A Milestone for GovCloud

GovCloud customers can now administer, automate, and authenticate across their entire Zscaler deployment from a single unified layer, closing the longstanding separation between products.

Since earning FedRAMP Moderate authorization in 2018, Zscaler has steadily expanded GovCloud capabilities for government and defense industrial base customers. This release brings that trajectory to the management layer: one policy engine, one API surface, and one identity integration, all built within a FedRAMP authorized boundary.

The Operational Cost of Fragmentation

WHY SEPARATE PORTALS CREATE COMPOUNDING RISK

Every product with its own admin interface introduces a separate login, a separate policy engine, and a separate audit trail — three places where policy can drift out of alignment without anyone noticing until a compliance review surfaces the gap. Manual changes require the same update repeated across interfaces with no version control, no programmatic validation, and multiplying IDP integration points to rotate and audit.

For agencies pursuing continuous ATO or operating under tight staffing constraints, this overhead directly slows the pace at which teams can respond, scale, and prove compliance.

Closing the Gap

All three capabilities are available now for GovCloud Moderate and High tenants with no additional deployment required. Government customers will have additional runway before any legacy portal changes take effect, and user-side identity consolidation will follow in a subsequent phase.

To begin enablement, contact your Zscaler Federal account team or visit zscaler.com/company/contact

THREE CAPABILITIES WORKING TOGETHER

1. **Experience Center consolidates administration, provisioning, and monitoring into a single pane of glass with persona-driven views for each team.**
2. **Zscaler Automation OneAPI makes the platform programmable with GraphQL-based access for automated policy management, telemetry streaming, and orchestration integration.**
3. **Authentication Service provides a single OpenID/SAML-based authentication layer with native MFA, identity-aware access controls, and a low-risk, customer-controlled migration path.**

About Zscaler
Zscaler (NASDAQ: ZS) accelerates digital transformation so customers can be more agile, efficient, resilient, and secure. The Zscaler Zero Trust Exchange™ platform protects thousands of customers from cyberattacks and data loss by securely connecting users, devices, and applications in any location. Distributed across more than 150 data centers globally, the SSE-based Zero Trust Exchange™ is the world's largest in-line cloud security platform. Learn more at **zscaler.com** or follow us on Twitter **@zscaler**.

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