



Unlock long-term growth with Auth0 Identity Platform on Azure

A private cloud deployment option offering customers choice, scalability & reliability.

As organizations move to the cloud and expand their SaaS investments to focus on their core business, the choice of a CIAM solution is key. Organizations need a comprehensive CIAM solution that meets:

- a. Functional Requirements: Compliance with data sovereignty, data residence, security at every level, reliability, and resource reduction in-house.
- Business Objectives: Integrate seamlessly
 with existing technology
 investments, alongside vendor choice that
 aligns with long-term strategic goals.

AuthO is a modern CIAM solution that allows organizations to meet their data residency and sovereignty needs, without compromising on integrations with existing cloud providers or strategic vendor preferences, while still meeting their long-term growth goals.

Auth0's comprehensive CIAM solution complements your existing Azure investments, providing security, compliance, and a streamlined experience.

Key Benefits

Control without hassle

- Choice of underlying cloud provider to fit organizational strategy.
- Select which region customer and partner data is stored.
- Periodic feature updates at a time of your choosing with the ability to roll-back.

Streamlined experience

- Easy scalability that drives better experiences for your customers.
- Fully automated environment creation and management
- All service components are deployed in a highly-available, three availability zone (AZ) configuration

Security & compliance

- Easily comply with data sovereignty, data residency, privacy and compliance requirements per region / country with Azure's vast geographic infrastructure.
- Securely connect to your applications within
 Azure through (Azure Private Link), eliminating data exposure to public internet.

- Protect sensitive user data with private cloud (not shared database).
- Manage, control and monitor access through privileged access management.

Standards and Certification















