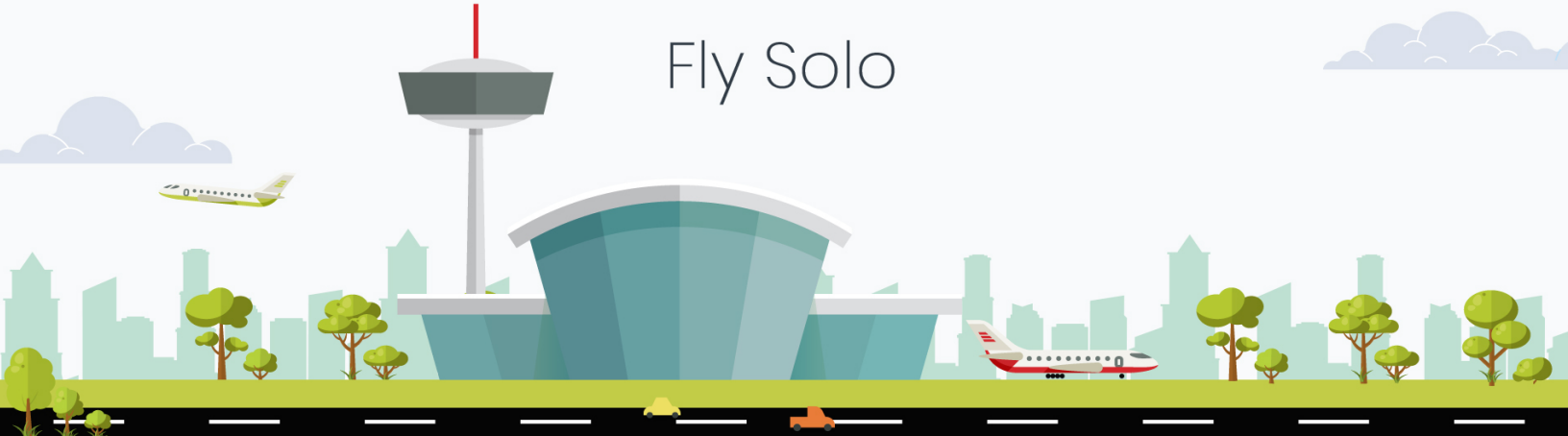




99.95% uptime, hosted on a dedicated server

Welcome to Gluu Solo, a simplified way for your organization to launch and operate your own Gluu Server. A “single-tenant” service, your organization will have access to your own independent server and database—enabling 100% control over your instance, without the IT system “care and feeding” requirements of self-hosted services. You’ll even get ssh access to your server and pay-as-you-need hourly support.

Gluu Solo

- Dedicated server
- 16 GB + 4 CPU Instance - Dedicated
- SSH access to machine (1 account)
- Full access to data
- DDoS protection
- Fully customizable
- All component included
- Casa built-in
- Daily Image backup, Monthly Data Backup

Gluu Solo Plus

- Dedicated server
- Prod: 16 GB + 4 CPU Instance - Dedicated
- Dev: 8 GB + 2 CPU Instance - Dedicated
- Add'l RAM/CPU if required
- DDoS protection
- SSH access to machine (1 account)
- Full access to data
- Fully customizable
- All components included
- Casa built-in
- Daily Image backup, Monthly Data Backup

In addition to SSO, Gluu Solo includes “Casa”, a portal for end users to manage their MFA credentials. Casa features out-of-the-box support for FIDO, OTP, SMS, and Super Gluu authentication.

Passwordless



Single Sign-On



Two-factor Authentication



Social Login



Configure SSO to SaaS Applications

Gluu Solo supports all SaaS services that support open standards for identity.



Scripts

Implement custom business logic for authentication, authorization and more in a way that is upgrade-proof and doesn’t require forking the Gluu Server code.

Integration

Integrate SaaS and off-the-shelf applications. Presumably the app already supports SAML or OpenID Connect and provides documentation for configuring your IDP (Gluu Server) for SSO.

Customization

Most organizations will want to edit and customize the look and feel of public-facing Gluu Server pages to match their own corporate branding.

