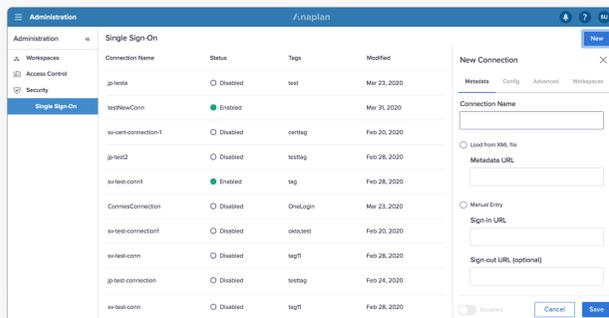# Self-Service SAML

Self-Service SAML is a new SSO enablement capability allowing our customers to manage and configure their identity providers (IDP), with Anaplan as a service provider (SP), with a simple and easy-to-use interface (UI). In addition, the admin console conforms to the updated look and feel of the new UX.

Anaplan's new Self-Service SAML provides an easy way for IT administrators to configure federated authentication. Using Self-Service SAML, our customers can further view, manage, and update their own SSO configuration settings in accordance with their organization's policies regarding secure single-sign-on.

The industry-leading security capabilities of the Anaplan platform give your business the transparency, visibility, access, and control it needs for superior data safekeeping and protection.

Self-Service SAML offers peace of mind with robust layered security and unparalleled flexibility for your data and users. Our newest features provide greater control, visibility, and compliance for your organization.

Key benefits

- Greater compliance with organization mandates via layered configuration of security settings.

- Reduced time to resolution via access to all SP configuration parameters for troubleshooting.

- Visibility into all SSO configuration actions with ability to import audit data into third-party systems.

- Segregation of duties with a new role to manage SSO configuration.

- Tighter control over user behavior across security domains.

- Expedited user authentication setup.

- Flexible IDP authentication policy enforcement.

- Additional assurance beyond the standard SAML flow.

- New styles and UX enhancement deliver a consistent look and feel across the platform.

Secure and frictionless access to Anaplan

Enable your IT administrator to update IDP settings in Anaplan allowing secure and frictionless access to Anaplan with minimal effort.

Compliance with best practice mandates by your organization

Enable your IT Administrator to use encryption and digital signing of SAML artifacts, define how users will be authenticated by IDP based on different user log-in scenarios, configure the authentication context, and apply different authentication policies based on information sent by the SAML request.

Greater visibility into all SSO configurations

Provide your compliance officer with greater visibility into any SSO configuration operations performed in Anaplan. Easily export such audit data into third-party systems for enhanced analysis.

Anaplan

Key features

Simplified IDP setup

- Submit connection name and IDP metadata.xml for minimal two-step SAML configuration.

- Configure multiple IDP connections per tenant.

- Advanced options available.

Frictionless & flexible experience

- Apply custom identifiers for users in the SAML response

- Support cases where user is not yet provisioned in IDP

- Use custom attributes for user NameID in the SAML response if email address is not feasible.

- Offers manual entry option for unique configurations

Production environment stability

- Create and test in pre-production workspaces for stable and consistent production environment

- Support multiple IDP instances per tenant

- Enable admin to test and re-apply configuration against production environment

- Testing ability ensures non-disruption transition to SSO authentication

Greater Security Compliance

- New "Tenant Security Admin" role enables feature access and separation of duties.

- Provides IT visibility into user actions in SSO configuration.

- Audit tracking of SSO configuration operations exportable for third-party SEIMS.

Highly Customized Security

Additional options for customers requiring higher assurance levels

- Option to specify higher authentication context above the default class.

- Supports encrypted and digitally signed SAML artifacts, including request, response, and assertion.

- Option to customize Entity ID as an attribute for application of unique authentication policies in IDP domain.

Test-ADFS-updates   ✕

Metadata   Config   Advanced   Workspaces

Connection Name

| Test-ADFS-updates |

◯ Load from XML file

Metadata URL

| |

🔘 Manual Entry

Sign-in URL

| https://adfs1.anaplan-np.net/adfs/ls |

Sign-out URL (optional)

| https://adfs1.anaplan-np.net/adfs/ls |

IDP X509 Certificate

X509 Certificate is active   [Choose File] No file chosen

SP Metadata XML URL

| |

🟢 Enabled   Cancel   Save

Anaplan
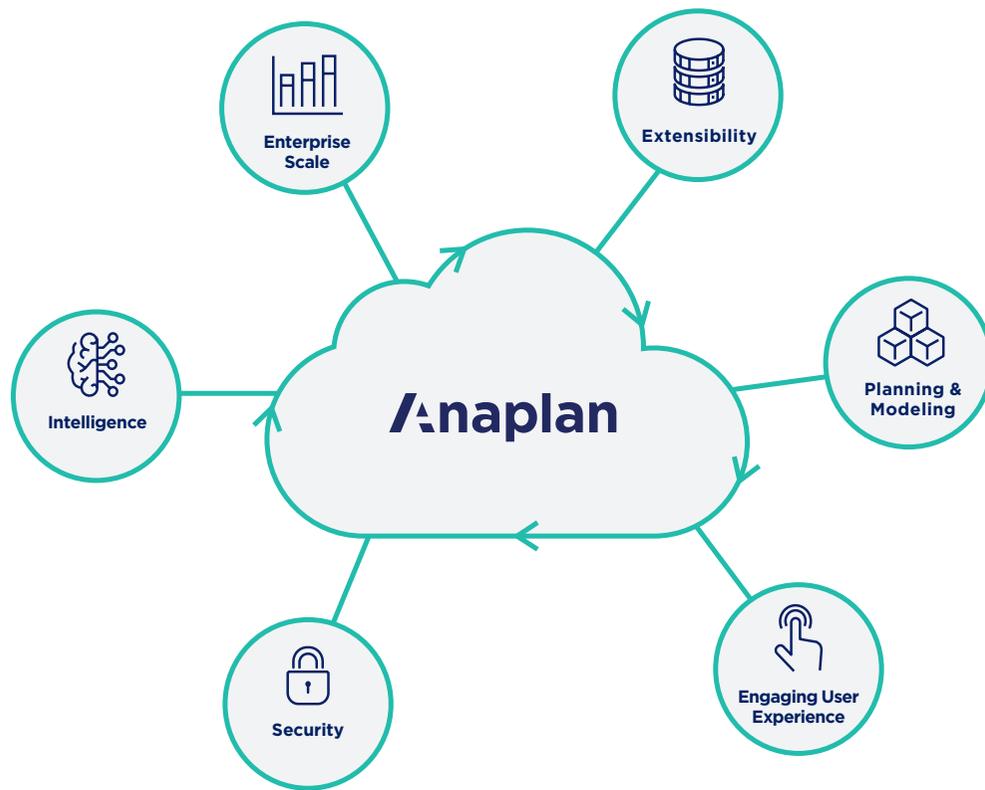
Anaplan Platform

Enterprise scale

The Anaplan platform connects your entire enterprise, scaling as you grow and handling real-time changes at any size. Calculations stay consistent and rapid for all data sets and any number of users.

Extensibility

The Anaplan platform collects and analyzes data in a single location, enabling both high-level and granular analyses and facilitating data-sharing with all stakeholders. APIs, ETL connectors, and built-in integrations easily communicate with other solutions.

Planning and modeling

Our in-memory Hyperblock® engine enables multi-dimensional scenario modeling with unlimited constraints, allowing companies to model even the most complicated business scenarios and stay ahead of changes in the market. The platform maintains 100% consistency across all model changes.

Engaging user experience

The Anaplan user experience puts the whole enterprise on a single platform. Model-building is intuitive and requires zero coding knowledge. The whole company shares real-time data across devices and solutions, enabling rapid decision-making and unprecedented flexibility.

Security

Robust protection keeps your business's data safe. Best-in-class security and compliance include BYOK, role-based access control, user management, SSO support with SAML 2.0 compliance, and data encryption at rest.

Intelligence

Embedded optimization including Optimizer™, over thirty predictive algorithms, and evolving AI capabilities transform complicated inputs into actionable recommendations. Machine learning intelligence speeds up decision-making across use cases.

About Anaplan

Anaplan (NYSE: PLAN) is pioneering the category of Connected Planning. Our platform, powered by our proprietary Hyperblock™ technology, purpose-built for Connected Planning, enables dynamic, collaborative, and intelligent planning. Large global enterprises use our solution to connect people, data, and plans to enable real-time planning and decision-making in rapidly changing business environments to give our customers a competitive advantage. Based in San Francisco, we have over 20 offices globally, 175 partners, and more than 1,400 customers worldwide.

To learn more, visit anaplan.com.