What is Single Sign-On?

Single Sign-On (SSO) with SAML 2.0 is a secure and easy way to streamline access management across multiple applications and websites. Users log in once, with one set of credentials, and a trusted third party verifies the user and provides them access.

55 Average number of UNIQUE login credentials per employee

Average HOURS per year spent entering or resetting passwords **10.9**

Sources: (Yubico) 2019 State of Password and Authentication Security Behaviors Report, conducted by Ponemon Institute. (CPO Magazine) 2019 Password Security Report, conducted by LastPass.

Integrating Cloud Applications and User Directories

The Problem: In many companies, LDAP or Active Directory serves as a "source of truth" for authenticating and providing access to on-premises resources such as networks and web applications. As new applications are added, so are many unique sets of credentials. This can become hard to manage for administrators.

The Solution: Using SSO elminates the need to manage multiple directories by providing a single authentication integration point between the Eagle Eye Cloud VMS and a company's LDAP or Active Directory.

The Benefits of SSO

Enterprise advantages of incorporating SSO authentication:

- Improved cyber security as there are less credentials at risk.
- Simplified user experience by eliminating the need to store and secure a separate set of credentials for the Eagle Eye Cloud VMS.
- Standardization eliminates barriers associated with vendor or platform-specific architecture.
- Reduced administrative costs and increased efficiency as business owners and employees access multiple applications with a single set of credentials.