Cloud Single Sign On
For Microsoft Office 365

Supported 2FA methods
- Soft Tokens
- Invisible Tokens
- Smart Cards
- Certificates
- eSignatures

Other apps that can be secured using HAG
- Salesforce
- Google Apps
- Box
- Amazon web services

Using cloud services like Microsoft Office 365 protected with only username and password comes with a high risk.

Corporate data should be protected using a solution that provides strong multi-factor authentication, where there is no requirement for managing or synchronizing user passwords in the cloud.

Nexus Hybrid Access Gateway offers cloud Single Sign-on (SSO) to Microsoft Office 365, among other cloud applications. Support for several strong multifactor authentication (2FA) methods provides comprehensive protection against password theft and unauthorized access.

Through Office modern authentication, Microsoft supports SAML 2.0 based SSO to Office 365 for the web applications as well as native applications for desktops and authentication for mobile Office apps. Users can securely access Office 365 online applications, desktop applications and mobile apps.

By using Hybrid Access Gateway, you avoid the burden and security issues in managing or synchronizing user passwords in the cloud. To continue to manage users in your local active directory, Azure AD Connect is used with no synchronization of password hashes.

Benefits

- Utilize your organizational identities for on-premises applications and cloud applications
- Protect against unauthorized access to corporate data due to password theft
- Single sign-on to Office 365 and other cloud applications
- Avoid password management in the cloud

- Avoid password synchronization to the cloud
- Strong authentication for web applications, desktop applications and mobile apps in Office 365
- Mobile OTP tokens, Mobile on-line tokens and PKI
- Strong authentication for any cloud application supporting SAML 2.0