

Identity Federation

Log in once, access all your privileged resources with Single Sign-On. Manage the different identities and authentication methods of your network environment with one, strong authentication.

Securely identify

your online users Existing online services such as banks, e-commerce sites or customer portals can use Nexus' pluggable, strong authentication to identify users, prevent unauthorised access, and increase online usage.

Strong authentication

Cloud Access

Work from home

Multi Factor Cloud Authentication and Federation

The Nexus Hybrid Access Gateway provides your online solution or network environment with flexible, convenient two-factor authentication, and is able to handle a diversity of different authentication methods and identities with one single, convenient user authentication.

Existing authentication methods are diverse, and often rely on passwords or hardware tokens which are inconvenient to the user and sometimes insecure. Users often have to perform multiple independent authentications to access different systems on your network.



Securely identify your users and hide the complexity of your network

Key features

- Strong and convenient mobile authentication using Personal Mobile, mobile Bank Id or OTP
- A versatile set of two-factor authentication methods including national Bank Id, smartcard, e-mail OTP, hardware token, OCRA
- Single Sign On and Identity Federation
- Authentication of online services
- Remote workforce network access
- Deployable on-site, in virtual appliance, as managed service or in the cloud



Strong Authentication

Nexus Hybrid Access Gateway supports a wide range of authentication schemes, based on mobile or fixed connectivity. The Nexus Personal Mobile app provides your users with an always handy, convenient and secure authentication method. 3rd party id such as national bank ids, OTP via SMS, smartcards, hardware tokens, e-mail are other examples of supported authentication methods.

Simple registration

While the solution has a complete function for issuing own identities, it also allows for use of an existing Bank Id identity, or an existing enterprise identity such as MS Active Directory or LDAP, for automated user registration.

Single Sign On and Identity Federation

Hybrid Access Gateway integrates existing enterprise network resources, SaaS services and cloud services into one single identity, using SAML or any other TCP/UDP protocol. The resources can then be accessed with one single login, locally or remotely.

Pluggable cloud authentication

Existing online services are able to easily implement the use of the strong authentication methods of Hybrid Access Gateway, including national Bank Id or Nexus Personal Mobile, to securely identify online users, by use of SAML or API.

Specifications

- Authentication
- Access management / Authorisation
- Single Sign On / Identity federation
- Application portal for users
- SAML Identity Provider

- API for application integration
- Security policy management
- Automated user creation
- Web based administration interface
- Support for SAML, PKI, OCRA, OATH, OAuth2, HTTPS, RADIUS, LDAP

