

matter of selecting the social network you want to add. No code or changes to your application is required.

Keycloak can also authenticate users with existing OpenID Connect or SAML 2.0 Identity Providers. Again, this is just a matter of configuring the Identity Provider through the admin console.



OpenID Connect



SAML 2.0



Kerberos

User Federation

Keycloak has built-in support to connect to existing LDAP or Active Directory servers. You can also implement your own provider if you have users in other stores, such as a relational database.



Active Directory



LDAP



Relational database

 **Single-Sign On**
Login once to multiple applications

 **Standard Protocols**
OpenID Connect, OAuth 2.0 and SAML 2.0

 **Centralized Management**
For admins and users

 **Adapters**
Secure applications and services easily

 **LDAP and Active Directory**
Connect to existing user directories

 **Social Login**
Easily enable social login

 **Identity Brokering**
OpenID Connect or SAML 2.0 IdPs

 **High Performance**
Lightweight, fast and scalable

 **Clustering**
For scalability and availability

 **Themes**
Customize look and feel

 **Extensible**
Customize through code

 **Password Policies**
Customize password policies

Keycloak is a Cloud Native Computing Foundation incubation project



© Keycloak Authors 2024. © 2024 The Linux Foundation. All rights reserved. The Linux Foundation has registered trademarks and uses trademarks. For a list of trademarks of The Linux Foundation, please see our [Trademark Usage page](#).