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Red Hat Single Sign-On

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Red Hat Single Sign-On

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Single
Sign-On

Red Hat Single Sign-On 7.5

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News

[Red Hat Single Sign-On
\(RH-SSO\) version 7.6 is
GA](#)

1. Juli 2022 um 18:48

[Red Hat Single Sign-On
Component Details](#)

30. Juni 2022 um 17:22

Red Hat Single Sign-On (RH-SSO) provides Web single sign-on and identity federation based on SAML 2.0, OpenID Connect and OAuth 2.0 specifications.

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HIGHLIGHTS

Single Sign-On by Red Hat

Red Hat Single Sign-On (RH-SSO) is based on the Keycloak project and enables you to secure your web applications by providing Web single sign-on (SSO) capabilities based on popular standards such as SAML 2.0, OpenID Connect and OAuth 2.0. The RH-SSO server can act as a SAML or OpenID Connect-based Identity Provider, mediating with your enterprise user directory or 3rd-party SSO provider for identity information and your applications via standards-based tokens.

Features



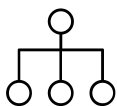
Authentication Server

Acts as a standalone SAML or OpenID Connect-based Identity Provider.



User Federation

Certified with LDAP servers and Microsoft Active Directory as sources for user information.



Identity Brokering

Integrates with 3rd-party Identity Providers including leading social networks as identity source.



REST APIs and Administration GUI

Specify user federation, role mapping, and client applications with easy-to-use Administration GUI and REST APIs.