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Shibboleth allows users to securely send trusted information about themselves to remote resources. This information may then be used for authentication, authorization, content personalization, and enabling single sign-on across a broad range of services from many different providers.



The Identity Provider (IdP) and Service Provider V2 products are now **unsupported** (as is the Centralized Discovery Service product).

The V3 Identity Provider and Service Provider software have their own documentation spaces [here](#) and [here](#).

All software, including archived releases, is available from <https://shibboleth.net/downloads/> and each release is accompanied by a detached PGP signature using one of the keys listed in the project's [KEYS file](#). High-level information to get started with SAML and Shibboleth can be found in the [Concepts](#) wiki space.

All our software is licensed under the [Apache 2.0](#) open source software license.

All deployers should make sure to subscribe to the [announce mailing list](#) to be sure of seeing important security announcements.

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