



Feature Scope Description | PUBLIC
2021-04-14

Feature Scope Description for SAP Cloud Identity Services - Identity Authentication

Content

- 1 **About This Document.** **3**
- 2 **Features.** **4**
- 3 **Service Availability.** **5**
- 4 **Compliance and Security.** **6**
- 5 **Browser Support.** **7**

1 About This Document

This document describes the **features** that are available in SAP Cloud Identity Services - Identity Authentication . The availability of some of the features may depend on your license agreement with SAP.

To illustrate integration with other SAP offerings, the **product documentation** on SAP Help Portal might include references to features that are not included with Identity Authentication. Features that are not included in this feature scope description might require a separate license.

2 Features

Get a high-level overview about the features of Identity Authentication.

The Identity Authentication service provides you with controlled cloud-based access to business processes, applications, and data. It simplifies your user experience through authentication mechanisms, single sign-on, on-premise integration, and convenient self-service options.

The following features are available for Identity Authentication:

Authentication and SSO	Choose one of the supported authentication methods to control access to your application, like Form, SPNEGO, Social, or TFA. Use SAML 2.0 protocol to provide single sign-on. Integrate your application programmatically using authentication via API.
Configure Risk-Based Authentication	Help enforce two-factor authentication based on IP ranges, user groups, user type, or authentication method to manage access to a business application.
Delegate Authentication	Delegate authentication to a 3rd party or on-premise IdP, as default or based on a condition like IdP, e-mail domain, user type or user group, and thus enable SSO across on-premise and the cloud.
Use API	Use SCIM REST API to manage users and groups, invite users, customize end-user UI texts in any language.

3 Service Availability

This section describes the service availability aspects.

Availability Aspect	Description
Regions	See SAP Discovery Center .
Infrastructure	Identity Authentication runs on several underlying <i>Infrastructure-as-a-Service</i> technologies and regions. Some are owned by SAP and some are owned by our partner infrastructure providers, including Amazon Web Services and Microsoft Azure.
Environments	Identity Authentication runs in the following environments: <ul style="list-style-type: none">• SAP BTP, Neo environment• SAP BTP, Cloud Foundry environment
Languages	<p>The administration console for Identity Authentication supports only English (en) language.</p> <p>The end user screens of the applications that use Identity Authentication for authentication, support the following languages: Arabic (ar), Bulgarian (bg), Catalan (ca), Chinese PRC (zh-cn), Chinese Taiwan (zh-tw), Croatian (hr), Czech (cs), Danish (da), Dutch (nl), English United Kingdom (en-gb), English United States (en-us), Estonian (et), Finnish (fi), French Standard (fr), French Canada (fr-ca), German Standard (de), Greek (el), Hebrew (iw), Hungarian (hu), Italian (it), Japanese (ja), Korean (ko), Latvian (lv), Lithuanian (lt), Norwegian (no), Polish (pl), Portuguese Portugal (pt), Romanian (ro), Russian (ru), Serbian (sr), Slovak (sk), Slovenian (sl), Spanish (es), Spanish Mexico (es-mx), Swedish (sv), Turkish (tr), Ukrainian (uk), Welsh (cy).</p> <p>The Identity Authentication documentation on SAP Help Portal is available in the following languages:</p> <ul style="list-style-type: none">• Chinese• English• Japanese
Accessibility	Identity Authentication provides accessibility support in its tools and the customer documentation. This includes: <ul style="list-style-type: none">• High-contrast black theme for the administration UI• Texts and information• UI elements via attributes and element IDs• Orientation and navigation throughout the UI• User interaction
Free trial use	Identity Authentication is not included in the free trial for the platform.

4 Compliance and Security

Identity Authentication, ensures cloud security at multiple levels:

i Note

These compliance and security standards apply to regions operated by SAP. For more information about the security compliance for regions operated by an SAP partner, contact your operator.

Certificates and Reports

Identity Authentication regularly undergoes audits and reviews of its policies and controls.

i Note

Note that these assets were created before our branding changes related to SAP technology were announced on January 2021.

- For the complete list of compliance and security standards that the Identity Authentication is compliant with, see [SAP Cloud Platform ISO Certificates](#).
- For the complete list of Service Organizational Control (SOC) audit reports available for the Identity Authentication, see [SAP Cloud Platform SOC Reports](#).

Data Protection

Identity Authentication follows SAP's global data protection and privacy guidelines. For more information on the guidelines, see [Data Privacy](#).

To access the Personal Data Processing policy for your region, see [Personal Data Processing for SAP Cloud Services](#).

5 Browser Support

Overview of the browser support

The Administration Console uses the SAPUI5 libraries. For more information on the supported browsers, see [Browser and Platform Support](#).

The end user screens, such as logon, forgot password, and so on, of the applications that use Identity Authentication for authentication, support the following browsers:

Supported Desktop Browsers

Web Browser	Supported Version
Microsoft Edge	Latest Version
Microsoft Internet Explorer	10 or higher
Mozilla Firefox	Latest Version
Google Chrome	Latest Version
Safari	Latest Version

i Note

You cannot use versions 7 and 8 of Microsoft Internet Explorer for some user interfaces (responsive user interfaces).

Supported Mobile Browsers

Web Browser	Supported Version
Mobile or iOS Safari	Latest Version
Android Browser	Latest Version
Google Chrome for Android	Latest Version
Internet Explorer Mobile	11 or higher
Blackberry Browser	10.0 or higher

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