



Feature Scope Description | PUBLIC
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Feature Scope Description for SAP Build Apps

Content

- 1 **About This Document.** **3**
- 2 **Features.** **4**
- 3 **Service Availability.** **5**
- 4 **Compliance and Security.** **6**
- 5 **Service Level Agreement.** **7**
- 6 **Browser Support.** **8**

1 About This Document

This document describes the **features** that are available in SAP Build Apps. 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 SAP Build Apps. Features that are not included in this feature scope description might require a separate license.

ⓘ Note

This document does not include any information about:

- **Beta features** available for SAP Build Apps. Beta features are described in the SAP Build Apps documentation on SAP Help Portal.
- **Packages and pricing** available for SAP Build Apps. For more information, see SAP Discovery Center.

2 Features

Get a high-level overview about the features of SAP Build Apps.

SAP Build Apps is a low-code development platform to create apps for native mobile use and the web. SAP Build Apps includes backend capabilities. Business users can confidently build enterprise-grade apps that work seamlessly across all operating systems – all without writing a single line of code. Professional developers will reduce coding effort in the creation of complex data models and business logic and enjoy a significant boost in productivity.

The following features are available for SAP Build Apps:

Build intricate user interfaces	Build web and mobile applications in drag-and-drop fashion using a large library of customizable user interface components, logic flows, and formulas for data transformation. Co-create with your team members and preview the changes in real time.
Persist data and run application logic	Create no-code application backends using the built-in cloud functions capabilities. Craft solutions to be used standalone or together with your existing SAP data models.
Integrate to SAP and other systems	Connect your app to your no-code backend with one click. Integrate modern APIs in minutes or consume data from the cloud or SAP systems using SAP BTP Authentication and Destinations.

3 Service Availability

This section describes the service availability aspects.

Availability Aspect	Description
Regions	See SAP Discovery Center.
Infrastructure	SAP Build Apps 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.
Environments	SAP Build Apps runs in the following environment: <ul style="list-style-type: none">• SAP Cloud Foundry.
Languages	The central web-based administration user interface of SAP BTP, including SAP Build Apps, is available in the following languages: <ul style="list-style-type: none">• Chinese• English• Japanese• Korean The web-based administration user interface of SAP Build Apps is available in the following languages: <ul style="list-style-type: none">• English The SAP Build Apps documentation on SAP Help Portal is available in the following languages: <ul style="list-style-type: none">• English
Accessibility	SAP Build Apps provides accessibility support in its tools and the customer documentation. This includes: <ul style="list-style-type: none">• Texts and information• User interaction

4 Compliance and Security

SAP Build Apps, ensures cloud security at multiple levels:

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

SAP Build Apps regularly undergoes audits and reviews of its policies and controls.

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

Data Protection

SAP Build Apps 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 Service Level Agreement

The Service Level Agreement (SLA) is a contract between SAP and its customers that forms the basis of your contractual relationship with SAP when referenced in specific order forms.

Note

This Service Level Agreement covers cloud service offerings that are operated by SAP. For more information about the service level agreement for cloud service offerings operated by an SAP partner, contact your operator.

- The **order form** is the ordering document to subscribe to cloud services from SAP. It defines the commercial terms and lays out the agreement structure. The order form also incorporates several other documents that relate to the SLA.
See [Sample Order Form](#).
- The **Service Level Agreement for SAP Cloud Services** applies to any cloud service on the SAP price list, defining downtime, credits, update windows, and others.
See [Service Level Agreement for SAP Cloud Services](#).
- The **SAP Business Technology Platform Supplement** overrides the Service Level Agreement for SAP Cloud Services in case of deviations and specifies the SLA for SAP Business Technology Platform in general.
For more information, see [SAP Business Technology Platform Supplement](#).
- The **SAP Business Technology Platform Service Description Guide** provides information on the SAP Build Apps service, including any deviations to the SLA.
For more information, see [SAP Business Technology Platform Service Description Guide](#).

Additionally, the **General Terms and Conditions for SAP Cloud Services** warrants the SLA and provides the available remedy if SAP fails to meet its SLA. For more information, see [General Terms and Conditions for SAP Cloud Services](#).

6 Browser Support

Overview of the browser support

For the UIs of the service, the following browsers are supported on Microsoft Windows PCs and, where mentioned below, on macOS:



Browser	Versions
Google Chrome	Latest version
Mozilla Firefox	Extended Support Release (ESR) and latest version
Microsoft Edge (chromium-based)	Latest Current Branch for Business
Safari	Latest two versions (for macOS only)

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