


DATASHEET

Web Services

*Integrate with ease
using Sage Intacct Web Services*

Empower your organization with an
ecosystem of integrated solutions

A satellite view of Earth at night, showing city lights and the curvature of the planet against the blackness of space.

As a best-in-class financial management solution, Sage Intacct was built from the ground up to integrate with other best-in-class solutions. Most customers integrate at least two external applications with Sage Intacct, which provides the flexibility to choose the best options for your organization.

Support complex business processes

Complex processes unique to your business often require extracting data for processing, then posting results. Sage Intacct open APIs make interacting with data not only possible, but relatively simple.

Open APIs allow multiple, stable, secure integrations

Technology advancements, like SDKs and resource white listing, make integrations between systems quick, secure, and reliable. Language agnostic APIs rely on XML requests and responses. Roughly 60% of Sage Intacct transactions and activity post using Web Services.

Connect with outside services for a complete solution

Most Sage Intacct customers have two or more integrations with other services. Open APIs

(Application Programming Interfaces) and SDKs (Software Developer Kits) make integrations easy. Developers or business analysts can push data to Sage Intacct and even initiate integration actions from dashboards and application pages.

Don't babysit your customizations

Unlike building with other vendors, integrations you build on Sage Intacct continue to work through every update. If we ever hit a point where security dictates that we change a process, we identify issues and alert you, then help resolve those issues. This is our guarantee.

Developer | Intacct

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Web Services

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- Use a Sage Intacct SDK
- Transactions
- Concurrent connections and timeouts
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- Web Services versus Platform Services
- What's next?

With Web Services, you can leverage the cloud storage and advanced business logic of the Sage Intacct SaaS framework while providing your own customer-facing web application.

For example, you might integrate a web store front or other business with automated billing into the Sage Intacct ecosystem.

Once integrated, your application can create, update, read, or delete standard or custom objects in a Sage Intacct company (or *tenant*). Your application interacts with the system through the Web Services gateway using one of the Sage Intacct SDKs or using the underlying XML API framework directly.

Developers can find full documentation and code samples at developer.intacct.com

Web Services checks all the boxes for best-in-class integration

- More than 300 supported API methods
- Access to all standard and custom objects and fields
- Standard Create, Read, Update, Delete, plus Read by Query, Read View, and Read Report
- Financial specific APIs like Consolidate and Account Balance
- Initiation from within or without Sage Intacct environment
- UI business logic rules and granular controls and permissions applied to Web Services
- Open API based on structured XML-RPC, a common industry standard
- Open documentation of XML requests with sample code by object and function
- Authentication on every request using credentials or session information
 - Sender id for XML Gateway (developer ID)
 - Company ID and login for specific company instance (user ID)
- API test tool—a user interface for making test API calls and accelerating development time
- Sage Intacct guarantee that product upgrades will not break custom integrations

For more info, visit: www.accord-consulting.com
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