# Appian

# Integration

Accessing needed data and logic from across multiple legacy and cloud-based systems— seamlessly—can consume massive amounts of IT resources and drive activity that distracts from your organization's core mission.

Technology should be easy. That's why Appian is designed from the ground up to integrate systems into your critical business processes with pre-built connectors and security frameworks included.

## FUNCTIONALITY

**Web Services -** Securely connect to both SOAP and RESTful web services and build complex orchestrations of services with the Appian Process Modeler and Appian UIs.

RDBMS - Securely connect and interact with as many JDBC-enabled datasources as needed.

**FTP/SFTP -** Securely transfer large data files between systems and orchestrate in Appian processes for extract, transform, and load (ETL) scenarios.

**Complex Event Processing -** Combine and correlate events from multiple systems, recognize patterns, and define process-based responses and notifications.

Data Parsing and Transformation - Use Appian's data extraction and manipulation tools to parse and transform content between system in automated processes.

**Pre-built Connectors -** Quickly connect to specific enterprise systems with connector frameworks for SAP, Oracle Siebel, Microsoft Dynamics, Microsoft SharePoint, Salesforce.com and Content Management Interoperability Services (CMIS).

**Records -** Get access to all enterprise data, converged from across systems in a single view for any topic.

**Extensible Architecture -** Extend Appian's integration frameworks and capabilities with an open and extensible architecture based on Java OSGi.

## MAINTAIN SECURE CONNECTIONS

Appian's Secure Credential Store makes maintaining secure connections and data integrations easy. The Secure Credential Store may be used to store credentials on a system-wide basis or a per-user basis to target systems. User credentials allow the Appian system to connect to another system as the current user. In contrast, system-wide credentials are also used to connect to other systems, but represent all users or a subset of users.

## DEPLOY IN THE ENVIRONMENT BEST SUITED TO YOU

Providing the ability to to build and deploy complex integrations and data orchestrations in both the cloud or on-premise with full solution portability, Appian can address your unique needs. Start on the cloud and then move on-premise...maintain a hybrid model with development and testing in the cloud and production on-premise...or keep it all behind the firewall. Whatever your need, with Appian, the choice is yours.

## THE ONE ENTERPRISE APPLICATION PLATFORM FOR YOUR SUCCESS

Organizations around the world rely on Appian to increase efficiency, improve employee and customer engagement, and expand business opportunities. And, with integration designed to be easy, you're enabled to make it all happen, fast. Learn more about the platform that nearly four million users trust every day. Contact Appian at info@appian.com to get started.

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As the market leader in modern Business Process Management (BPM) software, Appian delivers an enterprise application platform that unites users with all their data, processes, and collaborations – in one environment, on any mobile device, through a simple social interface. On-premise and in the cloud, Appian is the fastest way to deliver innovative business applications. For more information, visit www.appian.

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