

Integration

Overview

Live Forms was designed to integrate with your back end systems. The form server is built using industry standard such as XSD, XML and Restlet. This chapter covers the built-in connectors as well as how to add your own connectors to the form server.

- frevvo Connectors are an Add on feature with additional costs.
- frevvo only supports/certifies frevvo connectors running in the Apache Tomcat container. Refer to our [Supported Platforms](#) for the list of Application Servers and databases supported/certified by frevvo.

Integrating Connectors with Live Forms Cloud Server

Connectors are most commonly installed behind your firewall where they can access (connect) to your back end systems in order to read/write data. If you use the Live Forms Cloud hosted server you must ensure that your Connectors are accessible from our servers. This is done by opening up one of the following ports on your firewall:

We recommend that you use https and not http. Https is a secure channel.

- HTTP Ports: 80, 8082 or 19080
- HTTPs Ports: 443, 8443 or 19443

For customers that use firewall white-listing, also make sure the frevvo cloud outgoing server IP 54.86.85.105 (**host outgoing.frevvo.com**) is added to the list.

Integration

Integrating
Connectors
with Live
Forms Cloud
Server

Connectors

Database
Connector

Filesystem
Connector

Google
Connector

PaperVision or
ImageSilo
Connector

SharePoint
Connector

Email
Integration

Document
Services

Initializing
Forms with
XML
Documents

Integrating
with HTTP
Servers

Integrating
with REST
Applications