

# BITSIGHT CONNECTOR

ProcessUnity's pre-built connector to the BitSight Security Ratings Platform supplements your IT security risk assessments with objective cybersecurity ratings and rankings for an even more complete view of your third-party vendor population. The integration incorporates BitSight's continuous security performance measurements into your assessment process to facilitate more rigorous due diligence, performance reviews and SLA monitoring.

## The Service

The BitSight Security Rating Platform delivers timely, data-driven insights into the security performance of third parties. Using externally observable, non-intrusive data and methods, BitSight analyzes the third party's cybersecurity posture — taking into account security controls, policies, and more than 20 risk vectors — and applies sophisticated algorithms to generate daily security ratings ranging from 250 to 900. Lower numbers correlate to a higher risk of data breach.

ProcessUnity's cloud-based third-party risk management solution identifies and remediates risks posed by third-party service providers. Combining a powerful vendor services catalog with centralized risk process automation and dynamic reporting, the platform streamlines third-party risk activities while capturing key supporting documentation to ensure compliance and fulfill regulatory requirements. To learn more about Third-Party Risk Management, go to [www.processunity.com/automate](http://www.processunity.com/automate).

Risk Factors - Ratings		Risk Vectors - Grades	
Desktop Software Rating	360	Desktop Software Grade	F
SSL Configuration Rating	520	SSL Configuration Grade	F
Mobile Software Rating	500	Mobile Software Grade	F
SSL Certificates Rating	490	SSL Certificates Grade	F
Patching Cadence	600	Patching Cadence Grade	D
Open Ports Rating	500	Open Ports Grade	F
Application Security Rating	660	Application Security Grade	C
Data Breaches Rating	820	Data Breaches Grade	A
Unsolicited Communications Rating	820	Unsolicited Communications Grade	A
SPF Domains Rating	820	SPF Domains Grade	A
SPAM Propagation Rating	570	SPAM Propagation Grade	F
Botnet Infections Rating	530	Botnet Infections Grade	F
DNSSEC Records Rating	700	DNSSEC Records Grade	C
Server Software Rating	660	Server Software Grade	C
Potentially Exploited Rating	510	Potentially Exploited Grade	F
Insecure Systems Rating	490	Insecure Systems Grade	F
Malware Servers Rating	820	Malware Servers Grade	A
File Sharing Rating	580	File Sharing Grade	F
DKIM Records Rating	660	DKIM Records Grade	C

BitSight risk factor ratings and grades are used to contribute to an overall company score.

By integrating BitSight Security Ratings into the ProcessUnity Third-Party Risk Management platform, you gain enhanced visibility into the cybersecurity risks associated with existing and potential third-party business partners to drive more informed decision making.

## The Integration

ProcessUnity offers a pre-built connector that seamlessly integrates BitSight Security Ratings into our Third-Party Risk Management platform — eliminating the need to manually enter, recalculate risk scores, and/or continually update information on each organization being assessed. The connector allows you to view current security ratings directly within the ProcessUnity platform without having to move back and forth between a cybersecurity risk monitoring solution and third-party platform. A drillable link allows users to easily access BitSight vendor reports to view details behind each risk vector. Additionally, the ratings and/or scores from BitSight can be incorporated into an overall risk calculation that includes additional cybersecurity data points such as questionnaires within ProcessUnity or span across additional risk domains outside of cybersecurity.

The BitSight Connector lets you achieve integration quickly and seamlessly which eliminates lengthy waits for IT resource availability. You'll partner with our Customer Success organization to define the ratings you want to pull into the ProcessUnity platform (based on your specific BitSight Security Ratings subscription) and the frequency of data transfer. Our experts will build the data import templates and configure the required reports. Once the connector is set up and active, BitSight Security Ratings will be automatically populated within the ProcessUnity solution on a pre-defined schedule to enhance your Third-Party Risk Management program.

## The Requirements

ProcessUnity's BitSight Connector is available for an annual subscription fee and requires a BitSight Security Ratings subscription. Your ProcessUnity representative will provide BitSight contact details upon request.

### Interested?

For more information, visit [www.processunity.com/integration](http://www.processunity.com/integration) or contact us at [info@processunity.com](mailto:info@processunity.com).

#### BitSight

Businesses operate in an increasingly complex world. Determining which companies in your third-party ecosystem are healthy and which are at risk is difficult. To keep up, you need to anticipate risk across your entire enterprise. Few analytical tools help enterprises fully grasp the strengths, weaknesses, and trends of your key business relationships. BitSight makes it simple.

**BitSight Name**

Parallel Signals

**Security Ratings Platform**

<https://service.bitsighttech.com/>

**BitSight Flag**

Yes

**BitSight Timestamp**

7/4/2018 1:20:39 AM

**BitSight Company Grade**

380

**Display URL (direct link)**

<https://service.bitsighttech.com/company/14975374/>

**BitSight ID**

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BitSight takes into account security policies, controls and more than 20 risk vectors which are visually represented as grades or ratings within ProcessUnity.

