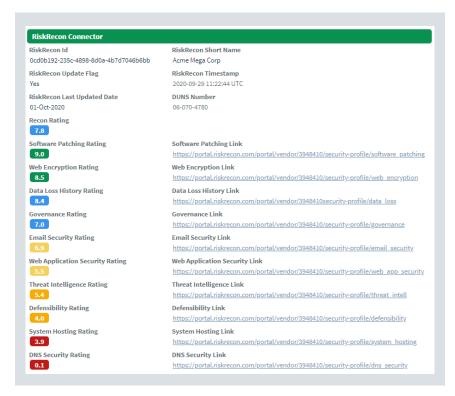# RISKRECON CONNECTOR

ProcessUnity's Vendor Risk Management software protects companies and their brands by reducing risks from third-party vendors and suppliers. Our program helps customers effectively and efficiently assess and monitor both new and existing vendors – from initial due diligence and onboarding to termination. Through automation and standardization, ProcessUnity customers reduce busy work, streamline regulatory reporting and improve overall visibility into vendor performance. To learn more about Third-Party Risk Management, go to www.processunity.com/automate.

For an even more complete view of your third-party vendor population, ProcessUnity's pre-built connector for RiskRecon seamlessly integrates RiskRecon's Cybersecurity Ratings to supplement your IT security risk assessments with objective ratings and rankings. This pre-built connector incorporates RiskRecon's continuous cybersecurity performance measurements into your assessment process to facilitate more rigorous due diligence, performance reviews and SLA monitoring.

RiskRecon Connector

RiskRecon Id	**RiskRecon Short Name**
0cd0b192-235c-4898-8d0a-4b7d7046b6bb	Acme Mega Corp
RiskRecon Update Flag	**RiskRecon Timestamp**
Yes	2020-09-29 11:22:44 UTC
RiskRecon Last Updated Date	**DUNS Number**
01-Oct-2020	06-070-4780

Recon Rating
7.8

Software Patching Rating 9.0	**Software Patching Link** https://portal.riskrecon.com/portal/vendor/3948410/security-profile/software_patching
Web Encryption Rating 8.5	**Web Encryption Link** https://portal.riskrecon.com/portal/vendor/3948410/security-profile/web_encryption
Data Loss History Rating 8.4	**Data Loss History Link** https://portal.riskrecon.com/portal/vendor/3948410security-profile/data_loss
Governance Rating 7.0	**Governance Link** https://portal.riskrecon.com/portal/vendor/3948410/security-profile/governance
Email Security Rating 6.9	**Email Security Link** https://portal.riskrecon.com/portal/vendor/3948410/security-profile/email_security
Web Application Security Rating 5.5	**Web Application Security Link** https://portal.riskrecon.com/portal/vendor/3948410/security-profile/web_app_security
Threat Intelligence Rating 5.4	**Threat Intelligence Link** https://portal.riskrecon.com/portal/vendor/3948410/security-profile/threat_intell
Defensibility Rating 4.0	**Defensibility Link** https://portal.riskrecon.com/portal/vendor/3948410/security-profile/defensibility
System Hosting Rating 3.9	**System Hosting Link** https://portal.riskrecon.com/portal/vendor/3948410/security-profile/system_hosting
DNS Security Rating 0.1	**DNS Security Link** https://portal.riskrecon.com/portal/vendor/3948410/security-profile/dns_security

RiskRecon assesses systems against thousands of security tests, and these cybersecurity risk performance scores are displayed as 1-10 ratings within ProcessUnity. Direct URL links within ProcessUnity allow you to easily access real-time RiskRecon vendor reports for supporting details behind each domain rating.

ProcessUnity

The Service

The RiskRecon Cybersecurity Rating Platform delivers timely, objective data and insights into the security performance of third parties. RiskRecon continuously monitors the cybersecurity risk performance of enterprises through open-source intelligence assessment techniques across 10 security domains. Incorporating approximately 40 distinct criteria, RiskRecon assesses systems against thousands of security tests and rates cybersecurity risk performance on a scale of 0-10, with 10 being the best rating.

By integrating RiskRecon Cybersecurity Ratings into the ProcessUnity's Third-Party Risk Management platform, you gain enhanced visibility into the cybersecurity risks associated with existing and potential third-party business partners to drive smarter, more informed decisions.

The Integration

ProcessUnity offers a pre-built connector that seamlessly integrates RiskRecon Cybersecurity Ratings into our Vendor Risk Management platform, using each vendor's unique ID. This eliminates the need to manually enter or rekey information, recalculate risk scores, or continually update information on each organization being assessed. The connector displays the current cybersecurity ratings directly within the ProcessUnity platform, eliminating the need to move back and forth between tools. Direct URL links within ProcessUnity allow you to easily access real-time RiskRecon vendor reports for supporting details behind each risk vector. Additionally, ratings from RiskRecon can be incorporated into an overall risk calculation in ProcessUnity to inject cybersecurity data points into questionnaires for more rigorous assessments. You can also create notifications based on thresholds being met or automated actions to trigger downstream workflow for due diligence tasks or ongoing monitoring.

The RiskRecon Connector lets you achieve integration easily which eliminates lengthy waits for IT resource availability. You will partner with our Customer Success organization to enable the RiskRecon Connector within your organization's ProcessUnity instance. The RiskRecon Connector is a turnkey solution which requires only the entry of permissions to allow the ratings to begin to populate on monitored third parties in ProcessUnity. Once the connector is set up and active, RiskRecon Cybersecurity Ratings will be automatically updated in ProcessUnity on a pre-defined schedule to continually enhance your Third-Party Risk Management program.

The Requirements

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

Interested?

For more information, visit **www.processunity.com/integration** or contact us at **info@processunity.com.**

ProcessUnity ▶