

Are you smarter than the average risk team?

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About Jenna Wells, CTPRP

Jenna is the Chief Product & Customer Officer at Supply Wisdom. A Boston native, Jenna graduated from Purdue University as a Distinguished Military Graduate. Upon graduation she was commissioned as an Officer in the United States Marine Corps and went on to serve on active duty as a Signals and Ground Electronic Intelligence Officer. Jenna trained at the Navy and Marine Corps Intelligence Training Center at Dam Neck, Virginia and at the National Security Agency in Baltimore, Maryland before deploying to Afghanistan in support of Operation Enduring Freedom.

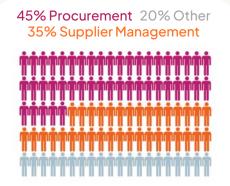
After transitioning from active duty, Jenna joined Wellington Management, where she was an AVP, Manager, Third Party Risk Management. While at Wellington, Jenna oversaw a 24/7 Global Command Center and managed their global risk command and third-party assessment process. Jenna then joined Iron Mountain as their Director of Third-Party Risk Management, where she was responsible for overseeing the implementation, regulation, and global management of their third-party ecosystem.







2024 Supply Wisdom Risk Management Survey







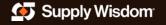








To access the comprehensive survey results and detailed data, simply visit the Supply Wisdom booth and request survey access.











Primarily products

Primarily services

Both equally

Customer Source:





8%

B₂B

B2C B2G

Company Founded in:



2000 to 2019+ 2018

60%

Company **Headcount:**







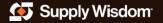
18% 17%

Under 100

100 to 999

1,000 to 9,999

10.000+



Do you think you're smarter than the average risk team?

Let's find out!



Risk IQ

Answer the Risk IQ questions to score yourself. If you pass 5 points, you ARE smarter than the average!

Total Questions: 10

62% of businesses don't strongly believe their risk monitoring program is meeting contractual and regulatory requirements.

But they don't know where to start and/or what to change.



Survey Question:

Agree/Disagree: My organization's risk monitoring program is adequate in meeting and addressing company and regulatory requirements.



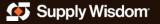
37%



Strongly agree

Somewhat agree

Neutral/ Disagree



Why do businesses feel this way?





51% of businesses don't have a complete supplier inventory.

My vendor inventory is incomplete... What do I do?

Actionable Measures

- 1. Meet with your Accounts Payable Team and pull all active spend within the last 12 months
- 2. Meet with Procurement Team and pull all active vendor contracts at least get a starting point
- 3. Meet with IT to learn which outside vendors have access to internal IT systems, etc.

Survey Question:

How would you characterize your organization's inventory of its supplier population?



49% of businesses don't rank their vendors and third parties by their risk level.

How do you know your inherent and residual risks?

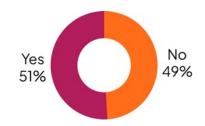
How do you know where to focus your efforts?

Are you using manual questionnaires?

How are you maintaining regulatory requirements by data access?

Survey Question:

Do you rank your vendors and third parties by risk level?









Let's say you rank your vendors.

If 21% are critical AND only 30% are low, you can't manage your risk properly.

Best Practices

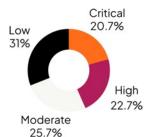
- Industry average: Only 3-5% of vendors should be critical.
- Should be supported by continuous monitoring, SLAs, and vigilant oversight

Key Question

How are you defining critical—as critical to your department or critical to the health of the entire organization?

Survey Question:

If you rank your vendors by risk level, please estimate the percentage of vendors in each category.



Most risk teams are understaffed. We can't expect them to catch everything. Unless supported by tools & technology.

Today's Reality

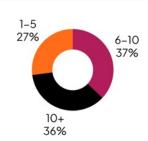
- Teams assume other teams are on top of it. But actually, no one is...
- Even the biggest banks have small teams that can't keep up with the potential risks.

Tomorrow's Goals

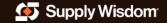
- · Protect the business
- · Grow revenue
- Safeguard reputation
- Stay compliant
- Transition from reactive to proactive vendor management

Survey Question:

How many full-time staff are dedicated to your organization's risk management function?







We're halfway there.

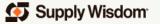
How many points do you have so far?



Risk IQ

Answer the Risk IQ questions to score yourself. If you pass 5 points, you ARE smarter than the average!

Total Questions Left: 5/10



We asked if they know what is missing... Here are the Top 3 answers:

What do you feel is *lacking* from your company's current risk monitoring program?

23%



Cyber threat and vulnerability risk mitigation strategy

23%



Real-time risk monitoring resources 20%



Event monitoring



Holistic risk management needs to include:

A comprehensive approach





Businesses still prioritize financial risk the most.

#1 Financial, #2 Operations, #3 Compliance

	Overall Rank	#1	#2	#3	#4-#8	Unranked
Financial Risk	1	28%	27%	20%	9%	16%
Operations Risk	2	20%	23%	25%	11%	21%
Compliance Risk	3	19%	18%	20%	10%	33%
Cyber Risk	4	21%	17%	17%	10%	36%
Location/ Geopolitical Risk	5	6%	10%	10%	17%	56%
Nth Party Risk	6	4%	3%	2%	17%	72%
ESG Risk	7	1%	1%	3%	19%	75%
Other	8	0%	1%	1%	10%	88%

What this graph tells us:

- Businesses don't monitor their risks comprehensively and continuously.
- 56% of businesses don't monitor location risk (supplier and office locations.) This means they most likely fall out of compliance as well.
- 75% of businesses don't monitor ESG risk which goes hand in hand with location risk.

The majority of the respondents are still so reactive. Be proactive!

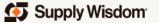
- •Utilize available tools
- •Tools are faster than people
- •Time is money
- •Advanced AI can lead to predictive analytics

Survey Question:

How important is technology to your organization's risk management program?

- 36% Extremely important
- 41% Very important
- 23% Neutral/Not important





Key To Success = Location + Supplier Risk Monitoring



- When a negative event occurs, you must identify what suppliers were impacted.
- o There is a lot of discovery to be done before you can react.
- The global regulatory environment requires you to know where your suppliers are located.
- If you are monitoring critical locations continuously, the information at is your fingertips!

Let's start with Russia & Ukraine

RUSSIA & UKRAINE CRISIS BEGINS

Spain-

Update 1: Spain

United Kingdom-

Russia -

Furopean Countries Ban Russian Oil and Coal Imports Amid I lkraine Invasion

Disruption Risk Early Warning: Ireland - Power

Russia - Import Ban of Natural

Gas Imposed

by Netherlands

Europe-Russia

Foreign Buyers to Pay in

Demands

Roubles for

01.2022

Russian Gas.

Effective April

Poland - Gas

Lithuania -

Helsinki,

Finland - Gas

Europe - Gas

Western

Europe - Gas

of Emergency Gas Plan Activated; Restrictions Announced to Reduce Gas Consumption

Germany-

Second Stage

European Countries -Natural Gas Exports

Continue to be Suspended by Russia

Disruption Risk Early Warning: Europe-Russia's Gazprom Plans to Further Cut

Western Europe - Gas Supply Halted by Russia over Non-Payment

Gas Supply

of Dues

Latvia -

United

Kingdom-

European Countries -

Nov 2021

June 2022

July 2022

2022

Sept 2022

Alerts Impact Level

Critical High

Moderate

How Quickly Did You Hear of The Taiwan Earthquake?

If you were importing chips from Taiwan, how would you react?

Did you have to research the following (& how long did it take you):

- Which vendors are making chips?
- Which vendors are located in Taiwan?
- What the immediate response is by chipmakers?
- What the potential impact to a variety of industries would be if chipmakers are slowed shipping is disrupted?

The world is increasingly volatile, so why are some companies still so dependent on specific suppliers and locations—without diversification?



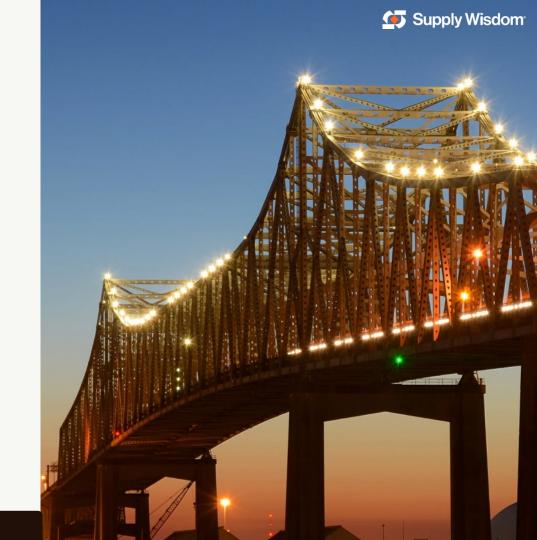
How about the collapse of the Baltimore Bridge?

\$81 billion trade crisis

It was the Red Sea shipping crisis.

And now we just had this.

Are you prepared for the next one?

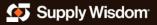


How do you keep up with all these regulations?

... if you're not supported by technology?

LkSG

German Supply Chain Act GDPR CA Privacy Act The New York Department of Financial Services (NYDFS) Cybersecurity Regulation (23 NYCRR 500) Payment Card Industry Data Security Standard (PCI DSS) European Banking Authority (EBA) Guidelines on Outsourcing Arrangements Australian Prudential Regulation Authority (APRA) Prudential Standard CPS 234 Monetary Authority of Singapore (MAS) Guidelines on Outsourcing The Information Technology (IT) Act, 2000 National Institute of Standards and Technology (NIST) Cybersecurity Framework. The Financial Conduct Authority (FCA) The Personal Information Protection and Electronic Documents Act (PIPEDA) The Brazilian General Data Protection Law (LGPD) The Protection of Personal Information Act (POPIA) The Cybersecurity Law The Act on the Protection of Personal Information (APPI) The Swiss Federal Data Protection Act (FDPA) The Central Bank of Nigeria (CBN) Guidelines on Risk Management of Outsourced Services The Office of the Superintendent of Financial Institutions (OSFI) Guideline B-10 Health Information Technology for Economic and Clinical Health (HITECH) Act. The Australian Privacy Act 1988 Information Governance Toolkit (IG Toolkit) The Data Protection Act 2018 The Privacy Rule of the Administrative Simplification Provisions of the Patient Protection and Affordable Care Act (ACA) The New Zealand Health Information Privacy Code 2020 SHIELD Act - Stop Hacks and Improve Electronic Data Security Act German Federal Data Protection Act (BDSG) French Data Protection Act Singapore Personal Data Protection Act (PDPA) 2012 The Dutch Personal Data **Protection Act**







Congrats if you got 5+!

- 9-10 points
- e 6-8 points
- 🙂 5 points
- 3-4 points
- 2 1-2 points

If you didn't, stop by our booth and get a complimentary notebook to cheer you up!



The Problem

- **89%** of companies experienced a third-party risk event in the past five years.
- Companies spend 1,000s of hours chasing questionnaires every year when 98% of third parties & locations are completely fine to do business with.

The Solution

- Location risk prioritization
- Continuous monitoring with Al
- Real-time alerts





Three Major Findings

- 1) 56% of risk professionals said they ARE NOT monitoring location. This puts companies are at risk because:
 - Compliance failure is imminent
 - Innate inability to react quickly to unplanned events (e.g. Key Bridge, Taiwan EQ)
 - Will cause company to fall behind key competitors with strong location monitoring
- 2)49% of professionals surveyed are not ranking their vendors and third parties by risk level.

Question: If you aren't ranking your vendors, how do you know

where your risk is?

Answer: You don't.

3)62% of professionals surveyed don't think their risk monitoring program is adequate, nor is it meeting regulatory requirements





Al and Cyber are today's hot topics.

And, yes. They are important.

But this survey proves that many of these TPRM processes need to be built up from the ground up.

Reactive

Proactive

Preemptive

Thank You!



5-5-5

RISK INTELLIGENCE SPECIAL OFFER

Sign up for our 5-5-5 special offer to receive continuous monitoring and real time alerts for 5 suppliers and 5 locations of your choice for only \$5,000/year.

Choose from Supply Wisdom's extensive catalog of suppliers as well as 350+ locations.

To sign up, visit Booth #6.