

Reporting Risk to the Board (Template Slides)

Executive Summary

What: <Risk> has become a significant enough risk that we need to bring it to your attention.

Business Impact: This risk could potentially impact < revenue, income, business objective, cost management, legal or regulatory risk, or other business goal here. >.

Analysis: It <is / isn't> a risk to us because <actions we have taken, protections we have in place, gaps in protections, etc.>.

Action Steps: We will execute the following actions to address <Risk>, and we will update you <daily, weekly, monthly, etc>.

Estimated cost of inaction: <FAIR quantification>



Instructions:

Give stakeholders a 1-page overview of the problem and solution. (See example on Slide 8.)



Instructions:

Add relevant information about Constraints, Considerations, and Gaps to bolster your recommendation **Scripting Advice**

Be clear and concise. Do not over promise or state your recommendations will result in absolute protection.

(See example on Slide 9.)



Instructions:

- 1 Add the specific steps you need to complete in order to move the capability scaling to the targeted level.
- 2 Add the details around your anticipated time horizon and investment. Icons for financial, time, and personnel effort give a visual impact of the anticipated investment. **Scripting Advice:**

Acknowledge that not all investments are financial. Furthermore, being that controls maturity is tied to the breadth of coverage, process rigor and the strength of protection, there are other non-financial levers to pull to move the needle.

Acknowledge that there is no such thing as perfect or indefensible protection, and that by considering these actions you a lower risk.

Cybersecurity is a business decision. The board and executives could forgo this plan, and most will be willing to accept the consequences.

(See example on Slide 10.)



Instructions:

When reporting a risk found in your Black Kite dashboard, grab a screenshot of the OpenFAIR risk quantification screen to emphasize the business risk of not taking action. Include any other data points that will help your stakeholders understand what is at risk.

(See example on Slide 11.)

What We Need From You To Be Successful, We Need: Put the specific ask here Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam consequat sapien mattis felis sollicitudin aliquam. Nullam tempor nunc vel enim fermentum pharetra. Sed vehicula ligula eget massa placerat vehicula.

Instructions:

Let your board members know exactly what you are asking them to do.

(See example on Slide 12.)



Reporting Risk to the Board (Real-life Example)

Executive Summary

What: Third-Party Risk to our organization is significant enough that we need to bring it to your attention.

Business Impact: This risk could potentially impact our organization in three material ways-

- 1. Loss of regulated data
- 2. An outage in one of our key vendors leading to operational disruption
- 3. Contractual obligations with our customers/partners

Analysis: This represents a **CRITICAL** risk to us - we do not actively monitor potential cybersecurity exposure in our third-parties. We do assess cybersecurity posture during onboarding and annually thereafter (for partners deemed critical. Our criticality assessment is based upon how how much we spend with a vendor. Business owners are not involved in discussions around the impact of cybersecurity incidents in critical partners.

Action Steps: (1) We will be updating our onboarding process to account for financial and operational impact of Cybersecurity incidents in our supply chain; (2) We will be enhancing our governance to involve business owners in cyber risk discussions; (3) We will be implementing a third-party risk intelligence platform to provide real time visibility into our risk; and (4) We will update you monthly and at regular board meetings.



Analysis

Our current risk exposure to Cybersecurity incidents in our Thirdparty ecosystem partners is **CRITICAL**

Current State:

- Sending out questionnaires prior to onboarding new vendors
- Collecting and manually reviewing assessment/audit collateral
 - SOC 2, ISO 27001, High Trust, etc.

Gap Analysis:

- No continuous monitoring
- Minimal technical validation
- No business impact analysis
- No business involvement
- No outward focused assessment of cybersecurity exposures in our partners No real time risk or threat intelligence in
- our third party ecosystem







What We Need From You

To Be Successful, We Need:

- □ Sign-off/authorize on project charter
- Provide support via engagement with executive leadership

 Authorize appropriate level of investment
- Support and ensure alignment with business objectives

