

End-to-End Third-Party Risk Due Diligence & Issue Management

ServiceNow TPRM | Mock Vendor: Mimickme Ltd.

Overview

This project demonstrates an end-to-end Third-Party Risk Management (TPRM) lifecycle implemented in ServiceNow, covering intake, onboarding, inherent risk assessment, risk-based external due diligence, issue management, and formal risk closure.

The workflow was executed in a controlled ServiceNow training environment using a mock vendor and engagement to reflect real-world regulatory and enterprise TPRM expectations.

Business Objective

Enable risk-based onboarding of a third party responsible for processing credit card information, ensuring that:

- Due diligence is completed **before engagement approval**
- Risk scoping is **proportional to inherent risk**
- Control gaps are **identified, tracked, and remediated**
- All decisions are **auditable and defensible**

This approach reflects how mature organizations operationalize third-party risk rather than relying on ad hoc questionnaires or manual reviews.

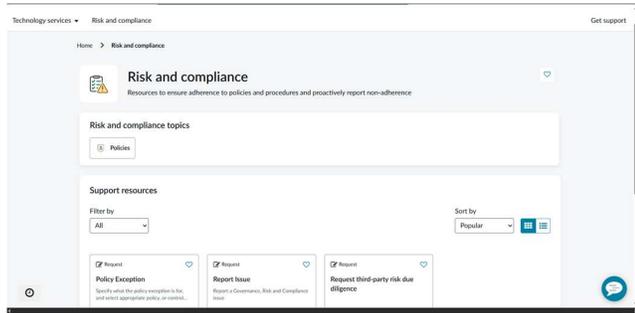
Scope of Work

- Third-party onboarding and engagement creation
 - Inherent risk questionnaire (IRQ) and tiering
 - Risk-based triggering of external assessments
 - Third-party collaboration via secure portal
 - Issue identification, escalation, remediation, and closure
 - Final risk rating and engagement readiness
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TPRM Lifecycle Implemented

1. Request Due Diligence (Governed Intake)

A formal due diligence request was initiated through the ServiceNow Employee Center, ensuring that third-party onboarding could not proceed without risk review and accountability.



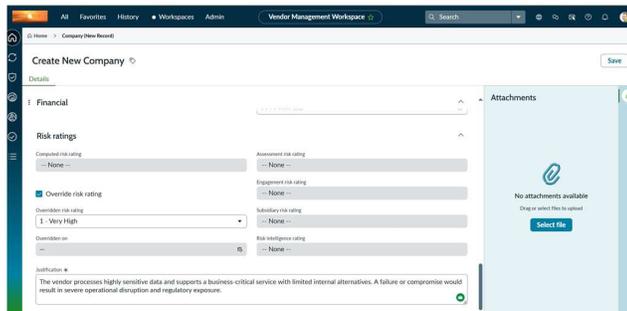
2. Third-Party & Engagement Onboarding

The third party and engagement were created and scoped within a managed onboarding workflow under third-party risk management oversight.

3. Inherent Risk & Tiering (IRQ)

An inherent risk questionnaire was completed to assess:

- Sensitive data access
- Regulatory exposure
- Operational dependency

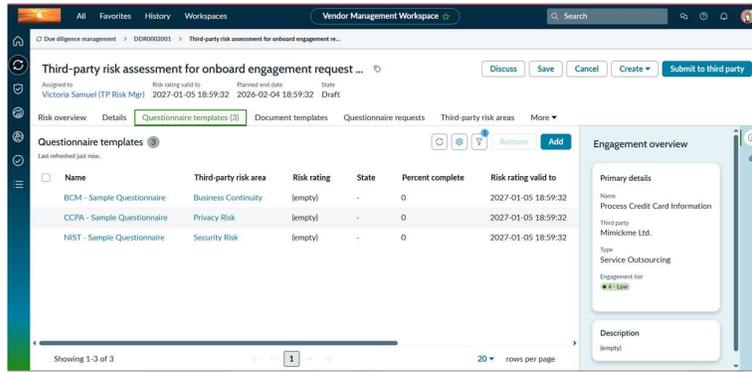


The results determined the risk tier and drove downstream due diligence requirements.

4. Risk-Based External Due Diligence

External questionnaires (Security, Privacy, Business Continuity) were **system-triggered** based on IRQ responses.

This ensured proportional due diligence rather than a one-size-fits-all approach.



5. Third-Party Assessment Portal Collaboration

The vendor responded to assessments through the Third-Party Assessment Portal, improving auditability, reducing email-based risk, and enabling structured collaboration.

6. Issue Identification & Escalation

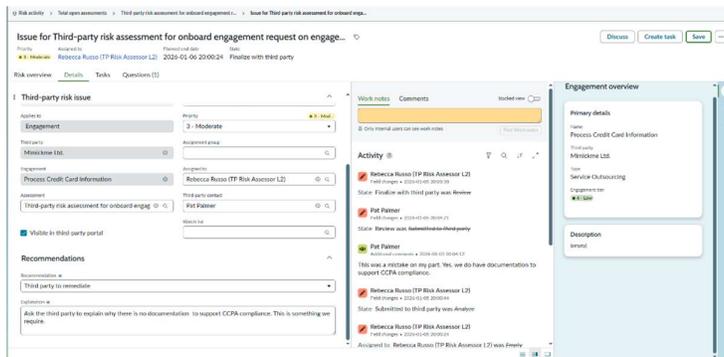
A privacy-related control gap was identified during assessment review, resulting in:

- Formal risk issue creation
- Defined ownership and priority
- Visibility to the third party
- Documented rationale and next steps

7. Issue Resolution & Closure

The third party provided clarification and supporting evidence.

The issue was reviewed, accepted, and formally closed with a complete audit trail.



8. Final Risk Rating & Engagement Readiness

Final third-party and engagement risk ratings were documented with justification, enabling informed approval and ongoing monitoring aligned to risk.

Framework & Regulatory Mapping

OSFI B-10 (Third-Party Risk Management)

- Pre-engagement due diligence and approval
- Risk-based tiering and proportional controls
- Documented issue remediation and accountability

ISO/IEC 27001

- A.5 – Risk Management
- A.15 – Supplier Relationships
- Evidence-based control assessment

SOC 2 (Trust Services Criteria)

- CC1 – Governance
 - CC3 – Risk Assessment
 - CC7 – Incident & Issue Management
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Key Outcomes

- Demonstrated a **governed, auditable TPRM workflow**
 - Applied **risk-based decision-making**, not checkbox compliance
 - Translated regulatory expectations into **operational controls**
 - Showed how GRC tools enable **scale, consistency, and defensibility**
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Tools & Platforms

- ServiceNow Third-Party Risk Management (TPRM)