

Xanadu Better Together

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Solutions

With Solutions, enhance the functionality of ServiceNow applications by using them in combination with each other.

Available Solutions

Learn more about the benefits of each solution and how to implement and use them.

Improve visibility into organizational risk exposure with advanced project risk assessment

With advanced risk assessment for your projects, you can easily identify if any projects pose potential organizational risks and quickly decide on mitigating actions. Combine project risk management with enterprise risk management and get better visibility into your organization's overall risk exposure.

Combined benefits of integrating Project Portfolio Management with Advanced Risk

Feature	Project Portfolio Management	Advanced Risk	Both applications together
Project risk assessment	\bigotimes	∞	\bigotimes
Elevating to enterprise risk	⊗	∞	\odot
Assessing inherent and residual risks	\odot	\odot	\odot
Integrated project and enterprise risk registers	⊗	⊗	\odot
Risk heatmaps	\bigotimes	\bigcirc	\odot
Enterprise project risk overview dashboard	⊗	⊗	\bigotimes

Workflow of advanced project risk assessment

Use Project Portfolio Management (PPM) and Advanced Risk Assessment (ARA) together for these benefits:

- Monitor your risk exposure at the organization level
- Integrate your risk management system for both project and enterprise risk teams.

The following figure shows an example workflow of how a project manager, risk specialist, and enterprise risk manager use the applications together to assess and mitigate risks both at the project and enterprise level.

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In this workflow:

- **1.** The project manager creates risks from the standard library for the project and then initiates the risk assessment.
- 2. The risk specialist assesses the risk and gives it an assessment score.
- **3.** If the risk score is high, the project manager elevates the risk as an enterprise risk.
- **4.** The enterprise risk manager assesses the risk from the enterprise perspective and gives it an assessment score.
- 5. Based on the risk score, the project manager can convert the risk into an issue.
- **6.** The project manager and enterprise risk manager use risk heatmaps and risk overview dashboards to monitor risks and understand the overall risk posture of the organization.

Requirements for Project Portfolio Management and Advanced Risk integration

- 1. Activate the Project Portfolio Management plugin [com.snc.financial_planning_pmo].
- **2.** Install the GRC: Advanced Risk application from the ServiceNow[®] Store.

Get started with advanced project risk assessment

To get started with assessing your project risks, follow these steps:

1. Setup and configure the risk assessment methodology. See Configure Project Portfolio Management and Advanced Risk integration 2.

Role: sn_risk.admin.

2. Define scope and initiate risk assessment. See Add risks for a project 2.

Role: it project manager.

3. Perform risk assessment. See Perform risk assessment **2**.

Role: sn grc.business user.

4. Assess and elevate to project risk. See Elevate a project risk to enterprise risk 2.

Role: it project manager.

5. Convert risk to issue and monitor security posture. See Monitor risk posture 2.

Role: sn risk.admin, it project manager.

Automating and optimizing your services and operations using Service Operations Workspace

You can expand services while reducing costs, delivering high-auglity customer and employee experiences, and driving operational resilience. Use a sinale cloud platform that integrates IT processes such as incident, problem, and change with IT operations such as discovery, business service definitions, service mapping, and event management.

Combined benefits of integrating Service Operations Workspace for IT Service Management (ITSM) and IT Operations Management (ITOM)

Benefits with Service Operations Workspace for ITSM and ITOM



Feature	Service Operations Workspace for ITSM	Service Operations Workspace for ITOM	All applications together
Simple, intuitive, and clear user interface (UI)	\bigotimes	\bigotimes	\bigotimes
Automated recommendations based on user actions	\bigotimes	\bigotimes	\bigotimes
Tailored landing page providing an overview of tasks	\bigotimes	\bigotimes	\bigotimes

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Feature	Service Operations Workspace for ITSM	Service Operations Workspace for ITOM	All applications together
Effective incident management for service desk agents		⊗	\bigotimes
Experts on call for high-priority tasks	\bigotimes	⊗	\bigotimes
Onboarding experience for logged-in users	\bigotimes	\bigotimes	\bigotimes
Walk-up experience	\odot	⊗	\odot
Request management from incidents and interactions	\bigotimes	⊗	\bigotimes
Guided experience for initial configuration of Service Operations Workspace	\bigotimes	⊗	\bigotimes
Presentation of a service's complete context with related metrics, logs, and additional information	⊗	\bigotimes	\bigotimes
Quick remediation for alerts of a service	⊗	\bigotimes	\bigotimes
Quick automation for operators when using an embedded playbook experience within the alert forms	⊗	\bigotimes	\bigotimes

Workflow for Service Operations Workspace

Use Service Operations Workspace for IT Service Management (ITSM) and IT Operations Management (ITOM) together for these benefits:

- Provide a unified experience for services and operations on a single platform.
- Eliminate silos by connecting services and operations teams.
- Increase productivity and keep employees engaged.
- Create and extend ITSM and ITOM processes with low-code configuration.
- Optimize ITSM and ITOM processes for faster resolution of incidents and outages.

The following figure shows an example workflow of how an IT operator and a service agent (service desk agent or L2/L3 specialist) can use these applications to resolve a customer issue.

Service Operations Workspace for ITSM and ITOM workflow



In this workflow:

- **1.** From the Service Operations Workspace landing page, an IT operator accesses the service dashboard to find related alerts of any specific service.
- 2. The IT operator can view the recent alert from related items in the contextual side panel.
- 3. The IT operator can access recommendations for the alert.
- 4. If there is any customer issue related to that alert, the IT operator creates an incident to track the investigation, possible solutions, and resolution for the customer.
- 5. The incident is assigned to the group supporting the configuration item or service.
- 6. A service agent such as a service desk agent or L2/L3 specialist is assigned to work on the incident.
- 7. The service agent can investigate to get relevant metrics and insights on the configuration item for faster resolution of the incident.
- 8. If required, the service agent can reach out to an on-call user to collaborate and resolve the incident.

Requirements for integrating Service Operations Workspace for ITSM and ITOM

- **1.** Ensure that the following conditions are met for Service Operations Workspace for ITSM.
 - **a.** Procure the ITSM Standard license or later for ServiceNow[®] IT Service Management applications. Contact your ServiceNow account manager or sales representative.
 - b. If you want to use Investigation Framework within Service Operations Workspace for ITSM, procure the ITSM Professional license or later for ServiceNow[®] IT Service Management applications.

- 2. Ensure that the following conditions are met for Service Operations Workspace for ITOM.
 - a. Procure the ITOM Professional license or later for ServiceNow[®] IT Operations Management applications. Contact your ServiceNow account manager or sales representative.
 - **b.** Install Service Operations Workspace ITOM Applications from the ServiceNow[®] Store. For information about installing this application, see Install Service Operations Workspace for ITOM Applications <a>[].

Get started with Service Operations Workspace for ITSM and ITOM

To get started with Service Operations Workspace for ITSM and ITOM, follow these steps:

- 1. Configure Service Operations Workspace for ITSM.
 - a. Get started with Service Operations Workspace for ITSM. See Getting started with Service Operations Workspace for ITSM **2**.

Role: admin.

b. Set up Investigation Framework. See Setting up Investigation Framework in Service Operations Workspace 2.

Role: admin.

c. Configure Recommendation Framework for an incident. See Configuring Recommendation Framework in Service Operations Workspace for ITSM 2.

Role: admin.

- 2. Configure Service Operations Workspace for ITOM.
 - a. Set up Service Operations Workspace for ITOM. See Setting up Service Operations Workspace for ITOM.

Role: evt mamt operator.

b. Configure alert metrics. See Configure alert metrics **2**.

Role: evt_mgmt_operator.

c. Configure the Recommendation Framework for an alert. See Configuring Recommendation Framework in Service Operations Workspace for ITOM.

Role: evt mgmt admin.

d. Configure the Service Operations Workspace inbox. See Configure the inbox in Service Operations Workspace for ITOM.

Role: evt_mgmt_admin.

e. Customize Service Operations Workspace lists. See Customize lists in Service Operations Workspace for ITOM 2.

Role: itil.

Related topics

Service Operations Workspace for ITSM <a>>

Exploring Service Operations Workspace for ITSM <a>>

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Service Operations Workspace for ITOM <a>> Exploring Service Operations Workspace for ITOM **Z**

Case Study: Enhancing Risk, Compliance, and Audit Management with ITOM

The use case demonstrates how ITOM integration streamlined risk, compliance, and audit management for a financial institution by providing real-time operational visibility, automation, and enhanced risk assessments.

Problem Statement

A leading financial institution sought to streamline its risk management processes as it grew, handling increasingly complex operational, third-party, and technology risks, along with compliance and internal audit functions. The institution recognized the need for a unified platform to improve efficiency and reduce manual effort.

Challenges

- Lack of centralized visibility: The financial institution faced challenges in maintaining a clear, real-time view of risks, compliance, and audit processes. Disparate systems made it difficult to assess operational risks linked to IT services and infrastructure.
- Siloed IT infrastructure: The disconnected IT systems of the institution made it challenging to monitor and respond to operational issues that could affect risk management functions, such as downtimes, configuration errors, and IT service failures.
- Limited use of existing data: The significant amount of IT data available from various sources wasn't fully utilized for risk and compliance management due to the lack of integration with existing systems.

ITOM-specific solutions

- Real-time operational visibility: ITOM provided the institution with real-time insights into the health, availability, and performance of IT services. By integrating ITOM with ServiceNow IRM, risk and compliance teams were able to correlate operational risks (e.g., service outages, performance degradation) directly with broader risk management efforts.
- Automated Service Mapping for better risk assessment: The Service Mapping capabilities in ITOM enabled the institution to automatically map IT services and understand their dependencies. This was critical for assessing operational risks in real time. For example, the system could detect a critical service failure and immediately flag it as a high-risk event in the compliance dashboard, allowing the institution to take pre-emptive action.
- Proactive monitoring and alert response: By leveraging ITOM Event Management, the institution was able to monitor key operational risks, such as system failures and thirdparty service outages, and trigger automated alerts to relevant risk management and compliance teams. This proactive approach minimized the time between identifying an operational risk and responding to it.
- Configuration Management Database (CMDB) for Compliance: The integration of ITOM with the CMDB ensured that all IT assets, configurations, and their relationships were accurately tracked. This provided a single source of truth for risk management, enabling compliance teams to automatically link risks to specific IT assets or services, ensuring more precise risk assessments, especially in the context of technology risks and third-party dependencies.

 Alert noise reduction and automation: ITOM AlOps was leveraged to reduce alert fatigue by automatically arouping and correlating related alerts (such as from infrastructure failures). This reduced manual effort for risk and compliance teams to sift through irrelevant alerts, allowing them to focus on higher-priority operational risks.

Key outcomes

- Unified Risk and IT operations: By integrating ITOM with ServiceNow IRM, the institution achieved a unified view of both operational and IT risks. This integration facilitated the identification of risks stemming from operational IT failures, helping the institution quickly address critical alerts before they escalated.
- Improved efficiency through automation: ITOM automation helped the institution eliminate manual processes related to operational risk monitoring, such as manually tracking service disruptions or changes in the IT environment that could introduce new risks.
- Enhanced compliance with IT-Related regulations: The real-time data provided by ITOM ensured that the institution could meet regulatory requirements around IT risks and audit readiness. The ability of ITOM to keep all IT assets and configurations up to date made audit processes faster and more accurate.
- Scalability for future risk management needs: The cloud-native architecture of ITOM provided scalability and flexibility, ensuring that the institution could continue to manage risks as it grew. ITOM also supported mobile access, enabling remote monitoring and alert management by risk and IT teams.

Track the performance of your IT assets using Hardware Asset Management and Sustainable IT

The Sustainable IT application enables you to effectively manage and monitor the emissions generated by your hardware assets. Additionally, it enables you to keep track of the energy consumption of your assets and their proper disposal after they reach the end of their lifespan.

Combined benefits of integrating Hardware Asset Management and ESG Management's Sustainable IT

Feature	Hardware Asset Management	ESG Management	All applications together
Hardware asset Inventory Management	\bigotimes	⊗	\bigotimes
Estimate hardware asset energy consumption and emissions	⊗	\bigotimes	\bigotimes
Hardware asset Lifecycle Tracking	\odot	⊗	\odot
Report reduction in e-Waste	\bigotimes	\bigotimes	\bigcirc

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Feature	Hardware Asset Management	ESG Management	All applications together
Increase the proportion of Energy Star-certified assets within the portfolio	⊗	⊗	\bigotimes
Track data center energy consumption, carbon, and renewables	⊗	\bigotimes	\bigotimes
Monitor PUE, WUE and CUE from each location for targeted improvement	⊗	۲	\bigotimes
Track all relevant Sustainable IT metrics at a glance	⊗	⊗	\odot

Workflow for using Hardware Asset Management and Sustainable IT

Using Hardware Asset Management and Sustainable IT applications together provides the following benefits:

- Enables you to effectively manage and monitor the emissions generated by your hardware assets
- Helps you to keep track of the energy consumption of your assets and their proper disposal after they reach the end of their lifespan.
- Provides valuable insights through a dashboard, enabling you to make informed decisions on whether to retire or repurpose these assets

The figure illustrates the collaborative efforts between an IT executive and the Sustainability program manager in collecting data on carbon footprint and e-waste. The ESG program managers establish goals and targets to monitor the efficacy of energy-saving measures and prepare disclosures.

The Hardware Asset Management and Sustainable IT workflow



In this workflow:

- 1. The IT executive logs in to the Asset Executive Workspace to track and report the IT sustainability performance.
- 2. The IT executive then gets the carbon footprint and e-waste generated across different hardware asset categories and tracks the carbon footprint and efficiency metrics for data centers.
- 3. The ESG program manager coordinates between Sustainability and IT with a single shared set of data.
- 4. The ESG program managers establish goals and targets to monitor the efficacy of energy-saving measures and thus help the ESG reporting and disclosure manager to prepare disclosures.
- 5. The ESG reporting and disclosure manager prepares the ESG disclosures.

Requirements for integrating Hardware Asset Management and ESG Management

- 1. Install and activate the Sustainable IT (sn_esg_sustain) plugin.
- 2. Install and activate the Hardware Asset Management (sn hamp) plugin.

Get started with using Sustainable IT to track your emissions data from your IT assets

Get started with Sustainable IT by completing these tasks:

- 1. Activate the Sustainable IT plugin <a>[2].
- 2. Filter and activate the Sustainable IT metric definitions **2**.
- 3. Create new entities for data centers **2**.
- 4. Manually set up entities for Sustainable IT data centers **2**.
- 5. Configure Sustainable IT 2.

Minimize risk by assessing suppliers during the onboarding process

With Risk Assessments Integration for Supplier Lifecycle Operations, you can identify and assess potential supplier risks when onboarding new suppliers.

Combined benefits of integrating Supplier Lifecycle Operations with Third-party **Risk Management**

Feature	Supplier Lifecycle Operations	Third-party Risk Management	All applications together
Supplier onboarding	\odot	⊗	\odot
Information and data management	\odot	⊗	\odot
Case and dispute management	\odot	⊗	\odot
Risk onboarding	⊗	\bigotimes	\odot
Third-party risk due diligence, external and internal risk assessment	⊗	\bigotimes	\odot
Risk intelligence	\bigotimes	\bigcirc	\odot
Risk scoring and monitoring	\bigotimes	\bigotimes	\odot
Risk executive dashboard	\bigotimes	\bigotimes	\odot

Workflow of Risk Assessments Integration for Supplier Lifecycle Operations

Use Supplier Lifecycle Operations and Third-party Risk Management together for these benefits:

- Evaluate supplier risk when onboarding suppliers
- Analyze risk score to determine whether to onboard a supplier

The following figure shows an example workflow of how a supplier manager and a third-party risk (TPR) assessor can use the applications together to evaluate supplier risk.

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The Supplier Lifecycle Operations and Third-party Risk Management workflow



In this workflow:

- 1. The supplier manager receives a supplier onboarding request.
- 2. The supplier manager uses the onboarding playbook, which provides a streamlined and guided process to onboard suppliers. For more information, see Using the supplier onboarding playbook to onboard suppliers 2.
- 3. The supplier manager submits a due diligence request.

Performing due diligence is a key aspect of onboarding a supplier. The supplier risk assessment is done by the third-party risk (TPR) assessor. For more information, see Get started with Risk Assessments Integration for Supplier Lifecycle Operations.

- 4. The TPR manager approves the due diligence request.
- 5. The inherent risk questionnaire is created and assigned to the TPR assessor.
- 6. The TPR assessor submits the completed IRQ.
- 7. Two risk assessment questionnaires are created and assigned to the supplier contact.
- 8. The supplier contact logs in to the Supplier Collaboration Portal and completes the risk assessment questionnaires.
- 9. A contract record is created with an approval. After the contract record is approved, the risk record is updated with the final rating.
- 10. The supplier manager accepts the risk rating and closes the due diligence request.

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Requirements for integrating Supplier Lifecycle Operations and Third-party Risk Manaaement

- 1. Install the Supplier Lifecycle Operations (com.snc.sn_supplier_mgmt) application from the ServiceNow[®] Store. For more information, see Install Supplier Lifecycle Operations **2**.
- 2. Install and activate the Risk Assessments Integration for Supplier Lifecycle Operations (com.snc.sn supplier tprm) plugin.
- 3. Install the Third-party Risk Management (com.sn vdr risk asmt) application from the ServiceNow[®] Store. For more information, see Configuring Third-party Risk Management **2**.
- 4. Install and activate the GRC: Third-party Due Diligence Request (com.sn_tprm_onboarding) plugin.

R Note: You must have a license for Third-party Risk Management (formerly Vendor Risk Management) to take advantage of this better together solution.

Get started with Risk Assessments Integration for Supplier Lifecycle Operations

Get started with Risk Assessments Integration for Supplier Lifecycle Operations by completing these tasks:

- 1. Create a supplier. For more information, see Create a supplier from the Source-to-Pay Workspace 2.
- 2. Onboard a new supplier using playbooks. For more information, see Using the supplier onboarding playbook to onboard suppliers **2**.
- 3. The playbook creates a due diligence request. For more information about the fields in this activity, see Request due diligence for a third-party engagement **2**.
- 4. The supplier manager fills and submits a due diligence request, which is assigned to the TPR manager.



A Note: For each due diligence request, the system auto-assigns a unique ID number that starts with the prefix **DDR**.

- 5. If the due diligence request is approved by the TPR manager, the inherent risk questionnaire (IRQ) is sent to the TPR assessor (internal stakeholder).
- **6.** After the TPR assessor submits the completed IRQ, the due diligence process begins.
- 7. The due diligence process creates two risk assessments, each containing an external due diligence questionnaire, one for the third-party and another for engagement.
- 8. After the supplier contacts complete and submit the external questionnaires from the Supplier Collaboration Portal, the TPR manager goes through the questionnaires and approves the due diligence request. For more information, see Complete a risk assessment from the Supplier Collaboration Portal 2.
- 9. A contract record is created with an approval. After the contract record is approved, the risk record is updated with the final rating.
- **10.** After the supplier manager accepts the risk rating, an email is sent to the requester informing that the due diligence request has been successfully processed and approved.
- 11. The supplier manager closes the due diligence request (case).
- 12. As a supplier manager, you can use the risk assessment result data in combination with any other data to determine whether to continue or cancel the onboarding process.

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