

LAB2496-K25

Build AI Agents that plan, reason, and automate your workflows

Enhance your team's productivity with AI agents that orchestrate workflows, skills, and actions across your business. Learn how to activate prebuilt ServiceNow AI Agents and create custom agents tailored to your needs with minimal code.

Be sure the following are enabled:

- [Do this at the start of the lab.] Confirm that AI Search is enabled. To confirm, navigate to **AI Search > AI Search Status** page. If not enabled, do the following:
 1. Return to the login screen by navigating to the base URL (remove everything after "service-now.com/").
 2. **Log in** with AI Search credentials: **aislab.admin/aislab.admin**.
 3. Navigate to "Repair machine learning settings".
 4. Click the blue button: "Reset Machine Learning Settings". Wait for the confirmation that reset is complete.
 5. **Log out of aislab.admin**
- Now Assist Panel is enabled. To do so, navigate to **Now Assist Admin > Experiences**. Then turn on the Panel.

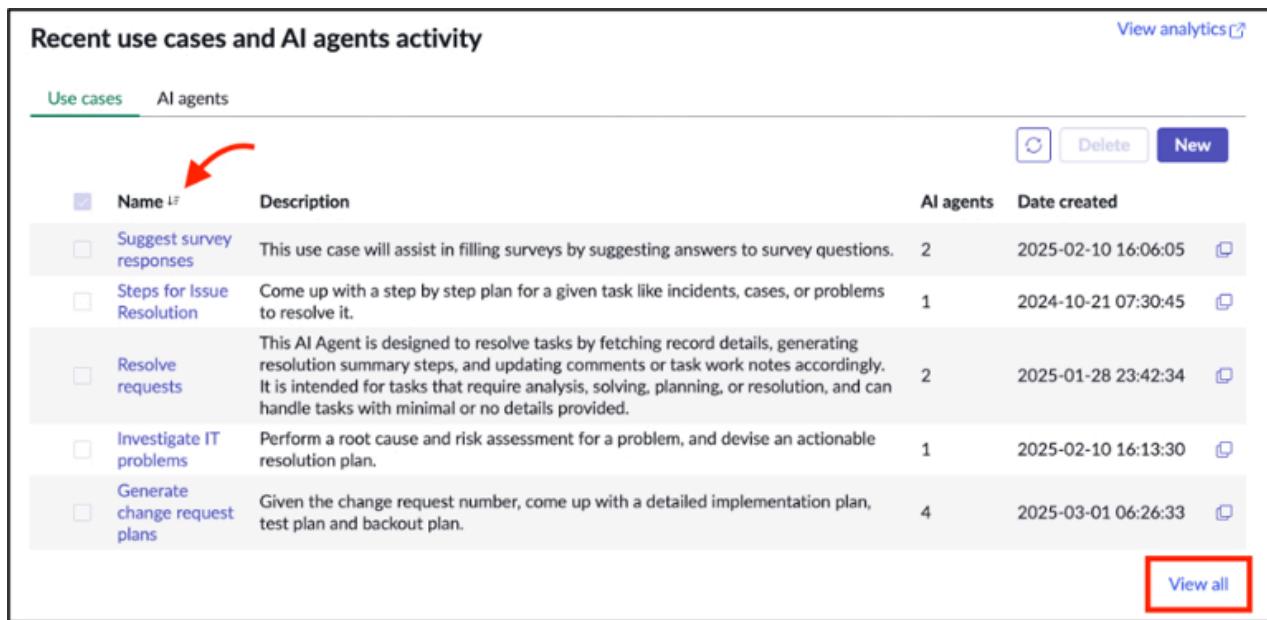
Exercise 1: Exploring the Use case

In this section, you'll explore out-of-the-box use cases, referred to as Agentic Workflows in the latest release, break down their key components, and activate one of them.

1. To access the AI Agent Studio, in the navigation menu, go to: All > AI Agent Studio > **Overview**.
2. Scroll down to the **Use cases** sub-tab.

 In the latest AI Agents release, "Use case" may be referred to as "Agentic workflow".

3. Select the **Steps for Issue Resolution** use case. If necessary, sort the list by **Name** or click **View all** to display all available use cases.



Name	Description	AI agents	Date created
Suggest survey responses	This use case will assist in filling surveys by suggesting answers to survey questions.	2	2025-02-10 16:06:05
Steps for Issue Resolution	Come up with a step by step plan for a given task like incidents, cases, or problems to resolve it.	1	2024-10-21 07:30:45
Resolve requests	This AI Agent is designed to resolve tasks by fetching record details, generating resolution summary steps, and updating comments or task work notes accordingly. It is intended for tasks that require analysis, solving, planning, or resolution, and can handle tasks with minimal or no details provided.	2	2025-01-28 23:42:34
Investigate IT problems	Perform a root cause and risk assessment for a problem, and devise an actionable resolution plan.	1	2025-02-10 16:13:30
Generate change request plans	Given the change request number, come up with a detailed implementation plan, test plan and backout plan.	4	2025-03-01 06:26:33

4. Review the AI Agent configuration. Notice that this AI Agent is available out-of-the-box and is, therefore, set to a read-only protection policy (unable to be modified directly).
5. Under **Describe the use case**, examine the field values:
 - **Name:** Business challenge that you want to solve.
 - **Description:** Brief summary of what business problem your use case.
 - **Instructions:** Guided actions to be followed by your AI agent.

- (i) The Instructions field is designated as AI Instruction, meaning it is directly associated to the LLM input.

- As you scroll, notice the **Connect AI agents** section. Here is where you map one or a team of AI Agents to execute the instructions of a use case. In this case, you see the **Next Best Action Agent** connected to the **Steps for Issue Resolution** use case.

Name	Description	Tools and knowledge sources	Date added	Remove
Next Best Action Agent	Next Best Action Agent	AIA RAG Retriever,Get similar Incidents,Get details of Incident	2024-10-21	

Suggested AI agents to add	
Once you feel good about your use case description and instructions Now Assist can recommend AI Agents to add.	

- The **Suggested AI agents to add** section leverages Now Assist to help you quickly find the right AI Agents to map to your use case. Make sure the **Description** and **Instructions** fields are well-defined.
- Click **Continue** to review conditions for this use case to be automatically triggered.
- From the **Define trigger** page, click **Add Trigger** to explore how to build a trigger.

Existing triggers AI instruction							
Name	Trigger	Table	Conditions	Run as	Channel	Status	Remove

- Complete the fields as follows:

- Select trigger:** Created or updated.
- Trigger name:** <select any name>.
- Table:** Incident.

Add trigger

Select trigger *

Created or updated

Trigger name *

New or updated INC

Active

Table *

Incident

- ⓘ As the Table field is defined, **Conditions**, **Run as**, and **Objective Template** fields automatically appear.

- To define when your AI Agent use case should run, you'll need to fill out two key fields:
 - Conditions:** This field defines when the use case should trigger. For example, you can set it to run when a new record is created, or when a certain field, like Category, is set to a specific value, such as Password Reset.
 - Run as:** This field outlines whose permissions the AI Agent should use. It controls what the AI Agent is allowed to see or do as part of the use case. For example, select a role or persona that has access to modify incident records.
- The **Objective Template** field tells the AI Agent what kind of situation should trigger the use case. It helps define the goal of the use case, such as solving a problem or answering a question.

- ⓘ For example, 'Help me resolve \${number}' to let the Agent know it should guide the user through a solution.

- Click **Cancel** for now. You'll get to define a trigger in a later section of the lab.
- Open the **Select display** page of the use case. Here is where you configure if this use case will be displayed on the Now Assist panel (NAP). It defaults to off.

Steps for Issue Resolution

Exit ⋮

Describe and connect	●
Define trigger	●
Select display	●

Select display

Configure where this use case will display and who has access to it.

Recommended

Now Assist panel
Displays AI agent output in the Now Assist panel.

Display

13. Toggle the **Display on** and click the **arrow** next to it further define the user roles who can trigger this use case from the NAP.
14. In the **User roles** field, add **now_assist_panel_user**, then click **Save and test**.

Select display

Configure where this use case will display and who has access to it.

Recommended

Now Assist panel
Displays AI agent output in the Now Assist panel.

Display

Who can access from the Now Assist panel?

User roles

Back Save and test

You've now activated your first use case! Before we test this use case, let's first explore the AI Agent associated with this use case: Next Best Action Agent.

Exercise 2: Exploring the AI Agent

In this section, you'll explore the Next Best Action AI Agent.

1. Return to the **AI Agents Studio's Overview** page.
2. Locate and open the **Steps for Issue Resolution** use case.
3. From the **Describe and connect** tab. Scroll down to the **Connect AI agents** section.

(i) Note that AI agents are mapped to a parent use card record - you can have many AI agents linked to a single use case.
4. Select the **Next Best Action Agent** AI agent record.

Name	Description	Tools and knowledge sources	Date added	Remove
Next Best Action Agent	Next Best Action Agent	AIA RAG Retriever,Get similar Incidents,Get details of Incident	2024-10-21	

5. Under **Describe and instruct**, examine the field values:
 - **Name:** Unique name for the AI Agent
 - **Description:** Summarizes what the AI Agent can do
 - **AI agent role:** The capabilities and responsibilities defined for your AI agent; it describes your AI agent performing its required actions.
 - **Instructions:** Specific, task-oriented guidelines or commands that clearly delineate what the AI agent should do in each situation, complete with conditions, steps, or constraints.
6. Under the **Add tools and information** tab, you can add Tools to empower your AI Agent. Tools can come in many forms, including:

- Catalog item
- Conversational topic
- Flow action
- Now Assist skill
- Record operation
- Script
- Search retrieval
- Subflow
- Web search

ⓘ Regardless of which tool you use, the Inputs and Outputs can only be String. You may also leverage Now Assist to recommend tools with the **Suggested tools to add functionality**.

7. Under **Define availability**, activate the AI Agent by switching the **Status** toggle to 'on'.

Exercise 3: Test the Use Case and AI Agent

- From the **Next Best Action Agent's Define availability** section, click **Save and test**.

(i) This action takes you to Testing page of the AI Agent Studio. You can also access this page by navigating to AI Agent Studio > Testing.

The screenshot shows the 'Next Best Action Agent' interface. On the left, there is a sidebar with three options: 'Describe and instruct' (radio button selected), 'Add tools and information' (radio button selected), and 'Define availability' (radio button selected). The main area is titled 'Define availability' with the sub-instruction 'Toggle the availability status of this AI agent.' Below this, there is a section for 'Status' with a green 'Active' button and a note 'AI agent is active and running.' A toggle switch is shown as 'on'. Another section below shows a small icon of a computer screen with a bar chart, labeled 'Included in license' and 'Now Assist panel turned off', with a note 'Turn on Now Assist panel to use this skill.' At the bottom right are 'Back' and 'Save and test' buttons, where 'Save and test' is highlighted with a red border.

- In the **Test scenario** pane, select the following:

- What to test:** Use Case (you can also test AI Agent by itself)
- Use case:** Steps for Issue Resolution
- Task:** Help me resolve Incident INC0009005.

Define your test scenario to get started

Testing allows you to preview performance in real time and verify that use cases and AI agents are working as you'd like.

What to test * ⓘ

AI agent

Use case

Steps for Issue Resolution

Task * ⓘ

Resolve INC0009005

Start test

- Click **Start Test**. The Use Case test begins, and you monitor the progress in the **Output** pane. The **AI agent decision logs** are recorded on the right-hand side of the panel. To view all log details, click the down-pointing arrows.

Here is the plan for resolving incident INC0009005:

- Investigate the email server's memory usage to identify any potential memory leaks or excessive resource consumption.
- Implement monitoring tools to track memory usage and alert when thresholds are exceeded....

Show more ▾

Sources

6 minutes ago

Task Start

Orchestrator

Next Best Action A...
AI Agent

AI agent decision logs

Download logs

Orchestrator Success

Next Best Action Agent Ongoing

Gen AI - AIA ReAct Engine Success 3 secs

Thought : The mission is to analyze task INC0009005. According to the predefined directives, the first step is to get the details of the task. This will help in understanding the issue and progressing towards a solution.

Action

Action Reason : The 'Get details of Incident' tool is required to fetch the details of the incident INC0009005, which is the first step in the predefined directives.

Name : Get details of Incident

Action Inputs

Incident number

Action Input Reason : The incident number 'INC0009005' is provided in the mission and is required to fetch the details of the incident.

Value : INC0009005

Tool

Get details of Incident Success

Output : The incident with number INC0009005 is currently in a 'New' state and has been assigned a priority of 1 - Critical. The short description of the issue is 'Email server is down, and

Please type your response here

(i) You can export the decision logs report by clicking the Download logs ([Download](#)) button.

- Verify that the steps provided by the AI Agent are appropriate to resolve the Incident. In the Output pane's response box, enter **Sounds good**.

The screenshot shows the NowAssist interface with the 'Output' tab selected. On the left, there is a 'Test scenario' panel containing a plan for incident resolution and a message from the AI Agent. A red box highlights the 'Sounds good' button in the AI Agent's message. The main area displays a flowchart: 'Task Start' leads to 'Orchestrator', which then branches to 'Next Best Action A...' (AI Agent) and 'End'. To the right, a log pane shows several successful operations by 'Gen AI - AIA ReAct Engine' and a 'Tool'. A detailed thought process is shown, mentioning the completion of task analysis and the user's approval of the plan. An 'Action' section shows the 'FINISH' action was taken, and an 'Observation' section notes the task completion and user notification.

Here is the plan for resolving incident INC0009005:

1. Investigate the email server's memory usage to identify any potential memory leaks or excessive resource consumption.
2. Implement monitoring tools to track memory usage and alert when thresholds are exceeded....

Show more ▾

Sources

9 minutes ago
1 minute ago

Sounds good

With all the available resources, I have shown the plan. Thank you for using NowAssist.

Sources

Task Start

Orchestrator

Next Best Action A...
AI Agent

End

Thought : The mission to analyze task INC0009005 has been completed. All predefined directives have been addressed. Including fetching task details, similar incidents, and generating a plan based on the retrieved details. The user has approved the plan, and the final message has been shown to the user. Therefore, I can conclude the process.

Action Reason : All steps in the predefined directives have been completed, and the user has been informed of the plan. I can now conclude with the FINISH action.

Name : FINISH

Action Inputs

Observation : The analysis of task INC0009005 has been completed, and the user has been informed of the resolution plan.

This shows the thought process of the Agent. Now, let's modify the use case to turn thought into action.

Exercise 4: Duplicate a Use case

Let's modify the use case and the AI Agent. We will also add a second AI Agent to the use case to perform more actions.

1. In the banner's top-right corner, verify that you are working in the Global application scope.



Check session and switch to Global application scope, if not yet already

- (i) The selected scope itself is not vital to this lab exercise, but goes to illustrate that the Duplicate function will duplicate the selected Use Case into the session's application scope. Be consistent with your application scope usage!

2. Navigate to **AI Agent Studio > Create and manage**.
3. Under the **Use cases** pane, locate **Steps for Issue Resolution** and click the **Duplicate** button.

Use cases						
Use cases 9						
Last refreshed 8m ago.						
#	Name	Description	AI agents	Created by	Date updated	Date created
<input type="checkbox"/>	Suggest survey responses	This use case will assist in filling surveys by suggesting answers to survey questions.	2	admin	2025-03-03 07:17:08	2025-02-10 16:06:05
<input type="checkbox"/>	Steps for Issue Resolution	Come up with a step by step plan for a given task like incidents, cases, or problems to resolve it. This AI Agent is designed to resolve tasks by	1	admin	2025-01-31 02:41:08	2024-10-21 07:30

4. From the You are duplicating a use case dialog popup box, confirm by clicking **Duplicate**.

You are duplicating a use case



This will produce an identical use case, but the triggers will be inactive. Fine-tune the copied use case with distinct instructions and triggers by following the use case configuration guided setup.

[Cancel](#)

[Duplicate](#)

Duplicate use case confirmation

5. You should now be in a new, duplicate use case called **Steps for Issue Resolution (Copy)**. It is no longer read-only.
6. Let's update the use case with our desired changes. Rename the use case to a preferred name, then modify the field values as follows:
 - **Name:** Plan and Change Creation <your prefix>. (It's helpful to add a prefix of your initials so that it's easier to find in the testing panel.)
 - **Description:** Come up with a step-by-step plan for a given task like incidents, cases, or problems to resolve it. Create a change request based on it.
 - **Instructions:** Add a second step:
2. Create a change record with the approved resolution plan.

7. At the bottom, click **Save and continue**.
8. From the Define Triggers page, click **Add Trigger**. We will create a Trigger for an AI Agent to run whenever an incident is created by you (admin).
9. Configure the trigger as the following:
 - **Select trigger:** Created.
 - **Trigger name:** Incident created by admin.
 - **Table:** Incident.
 - **Conditions:** Created | is | admin
 - **Run as:** Caller [incident].
 - **Objective template:** Help me resolve \${number}.

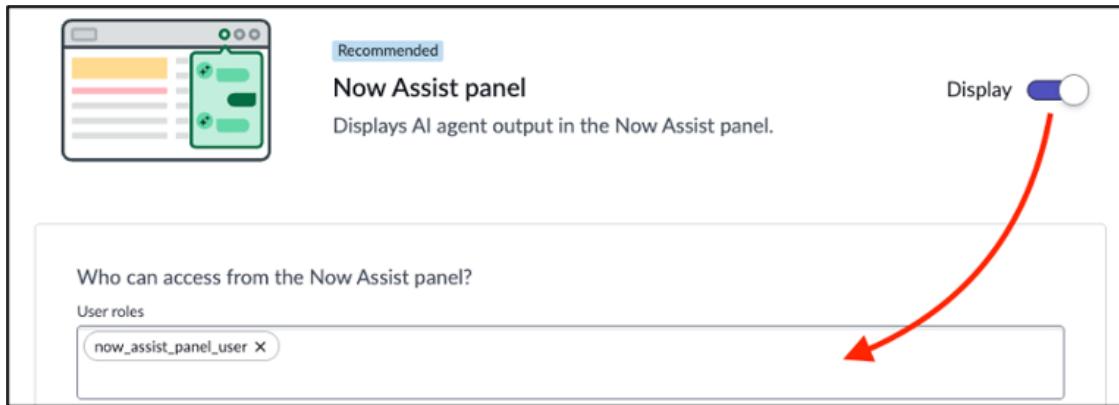
The screenshot shows the 'Define trigger' configuration dialog box. It includes fields for 'Select trigger' (set to 'Created'), 'Trigger name' ('Incident created by admin'), 'Active' status (switched on), 'Table' ('Incident'), 'Conditions' (set to 'Created | is | admin'), 'Run as' ('Caller [incident]'), and 'Objective template' ('Help me resolve \${number}'). A red arrow points to the 'Show Notifications' checkbox in the next step's dialog.

10. Check the **Show Notifications** checkbox field, then click **Add**.



11. The new trigger you've created displays in the **Existing triggers** list. Click **Save and continue**.

12. From the **Select display** page, enable the use case by toggling on the **Display** field.
13. Click the down arrow, then add **now_assist_panel_user** in the **User roles** field.

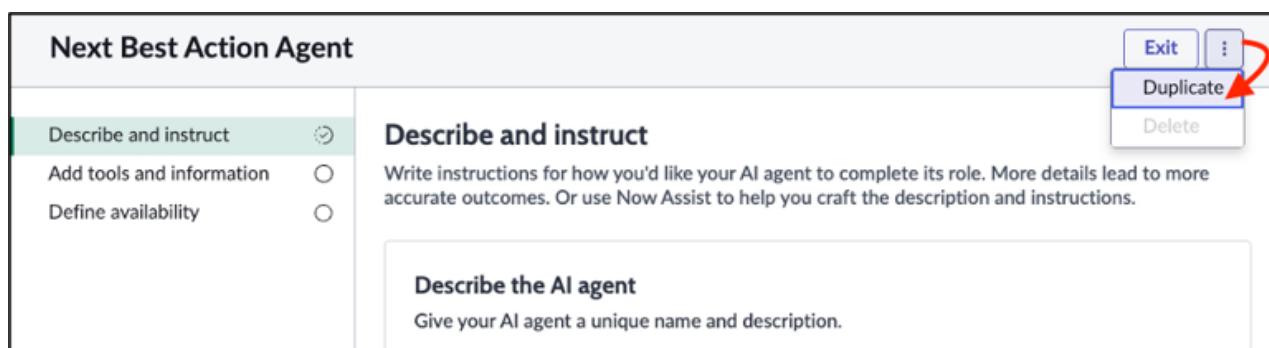


14. When done, click **Save and test**. You are directed to the Testing page of the AI Agent Studio. Before testing this use case, we need to add another agent.

Exercise 5: Duplicate and Modify an AI Agent

Check to make sure that you are working in the same application scope as you had duplicated the Use Case into: **Global** application scope. We will modify an AI Agent to add a new Script tool and make other changes.

1. Return to the **Describe and connect** pane of your **Plan and Change Creation <your prefix>**.
2. Scroll to the **Connect AI agents** section and open the **Next Best Action Agent** record.
3. To the right of the **Exit** button, click the menu icon (⋮) and select **Duplicate**.



4. In the popup dialog window, select **Duplicate**.

You are duplicating an AI agent X

This will produce an identical AI agent. Fine-tune the copied AI agent with distinct instructions and tools by following the AI agent configuration guided setup.

Cancel Duplicate

5. You should have a new AI Agent with the Name of **Next Best Action Agent (Copy)**.
6. Scroll to the **Instruct the AI agent** section and review the **Instructions**. At the end of step six (6), add a new step: **7. Output a message a message with a script with the Incident number**.

- 4c. Collect feedback from the user for the plan.
 5. Revise the plan based on the feedback and iteratively seek feedback until user approves the plan.
 6. Once the user approves the plan, present the following message to the user "With all the available resources, I have shown the plan. Thank you for using NowAssist."
 7. Output a message a message with a script with the Incident number.

- ① Note the specificity of our step - we are noting the action to be done, the tool, and what objects are involved.

7. At the bottom, click **Save and continue**.
8. In the **Add tools and information** section, open the **Get similar Incidents** Flow actions tool.

Next Best Action Agent (Copy)

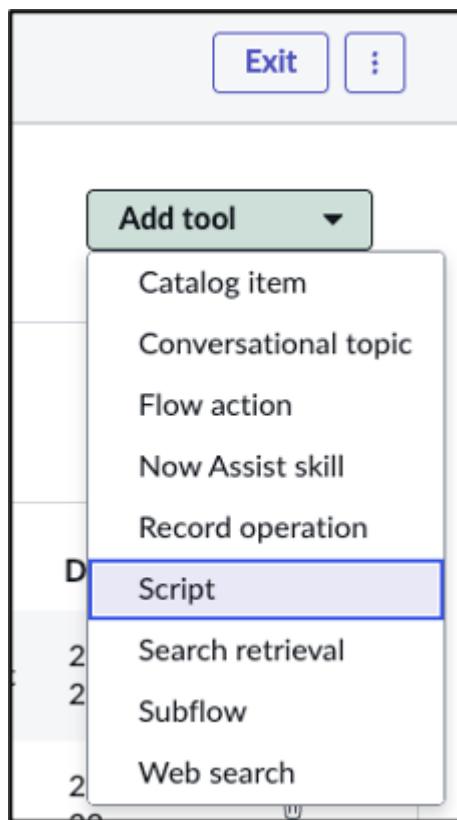
Describe and instruct <input checked="" type="radio"/>	Add tools and information		
Add tools and information <input checked="" type="radio"/>	Add a single tool or information source for the AI agent to begin		
Define availability <input type="radio"/>	Flow actions <small>AI Instruction</small> An action is a reusable operation that enables Process Analy...		
	Name	Execution mode	Display output
	Get similar Incidents	Autonomous	false

9. Change the **Display output** to **Yes** and set the **Output transformation strategy** field to **Concise**.

Display output *	<input checked="" type="radio"/> Yes <input type="radio"/> No
Output transformation strategy	<input type="text" value="Concise"/>
<input type="button" value="Cancel"/> <input type="button" value="Save"/>	

⚠ As of Yokohama Patch 1, modifying a tool in a copied AI Agent also modifies the tool in the original agent. If you don't want this, manually duplicate the tool to modify it.

10. Click **Save**. We should now expect similar incidents to appear when this tool is triggered.
11. Let's add a Script step to the Agent. From the **Add tools and information** page of your AI Agent, click **Add Tool** and select **Script**.



12. Complete the Script form fields as follows:

- **Name:** Message Output.
- **Description:** Run a script that outputs a message that a plan has been approved for the given Incident number.
- Under **Script inputs**, click the **+ Add an input** button.
 - For **Input name**, enter **inc_number**.
 - For **Description**, enter **Incident number**.

Add a script

Use scriptable APIs and backend integration to support the AI agent with scripts.

Name *

Description *

AI instruction

Run a script that outputs a message that a plan has been approved for the given Incident number.

Script inputs

Input name *	Description
inc_number	Incident number

+ Add an input

- In the **Script** block, enter:

```
(function(inputs) {
    gs.info("Plan approved for " + inputs.inc_number);
})(inputs);
```

Script

```
1 (function(inputs) {
2 // only string inputs are allowed
3 // return outputs object where the keys in it are understandable by LLM
4 | gs.info("Plan approved for " + inputs.inc_number);
5 })(inputs);
```

- Set **Execution mode** to **Autonomous** (user will not be asked for permission), and set **Display Output** to **No** (the AI Agent will not communicate anything).

Execution mode *

 Supervised Autonomous

Display output *

 Yes No

Output transformation strategy

12. Click **Add**.

13. At the bottom, click the **Save and continue** button.

14. In the **Define availability** section, click **Save and test**.

Before we test the AI Agent, let's add another agent that can create change requests.

Exercise 6: Create an AI Agent

Navigate to the AI Agent Studio's **Create and manage** page. (If you are already in the AI Agent Studio, click the **Create and manage** tab).

1. Click the **AI Agents** sub-tab to display the list of available AI Agents.
2. On the right-hand side, click **New**.

The screenshot shows a user interface for managing AI agents. At the top, there are tabs for 'Use cases' and 'AI agents', with 'AI agents' being the active tab. Below the tabs, it says 'AI agents 18' and 'Last refreshed 1m ago'. There is a search bar with icons for magnifying glass, downward arrow, and refresh, followed by a 'Delete' button and a prominent red 'New' button. A table below lists columns for Name, Description, Tools and knowledge sources, Created by, Date updated, and Date created. The first row shows a checkbox, the name 'Name', a description placeholder, and other metadata.

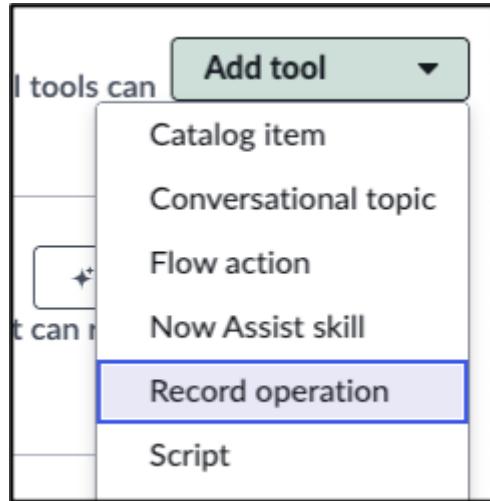
	Name	Description	Tools and knowledge sources	Created by	Date updated	Date created
<input type="checkbox"/>	Name	Enter description	None	Created by	1m ago	Created

3. Complete the new AI Agent's **Describe and instruct** fields as follows:

- **Name:** Create Change record with Plan.
- **Description:** This agent can create change records.
- **AI agent role:** You are an expert in creating change records.
- **Instructions:**

Create a change record with the generated plan from the Next Best Action After record is successfully created, you are finished.

4. Click **Save and continue**.
5. Click **Add Tool**, then select **Record operation**.



6. Complete the **Add a record operation** form fields as follows:

- **Name:** Create Change Request record.
- **Description:** Create a change request record with the resolution plan.
- Under **Script inputs**, click the **+ Add an input** button to enter the following inputs:
 - **Input name:** change_title, **Description:** Summary of resolution plan.
 - **Input name:** res_plan, **Description:** Resolution plan created by Next Best Action Agent (Copy).

i Note the input descriptions used to describe what data is needed.

Add a record operation

Fundamental actions that allow AI agents to interact with and manage data.

Name *

Description *

Create a change request record with the resolution plan
AI instruction

Inputs

Input name *	Description
change_title	Summary of resolution plan
Input name *	Description
res_plan	Resolution plan created by Next Best Action Agent

- **Table:** Change Request

- Under **Field values**, click the **+ Add field value** button to enter the following values:
 - Field:** Short description, **Value:** {{Change_title}}
 - Field:** Description, **Value:** {{res_plan}}

The screenshot shows the 'Create record' dialog for a 'Change Request'. Under 'Field values *', two entries are being added:

- Field: Short description, Value: {{Change_title}}
- Field: Description, Value: {{res_plan}}

At the bottom right of the 'Field values' section, there is a button labeled '+ Add field value' with a red arrow pointing to it.

- ⓘ Note the field values using double curly braces {{...}} to reference the data to be input into the fields. You can type the values or use the Tool input variable icon to fill in the fields.

- Execution mode:** Supervised (will ask user for permission to create a change request)
- Display output:** Yes (as we want confirmation)
- Output transformation strategy:** Concise

The screenshot shows a configuration dialog with the following settings:

- Execution mode ***: Supervised (radio button selected)
- Display output ***: Yes (radio button selected)
- Output transformation strategy**: Concise

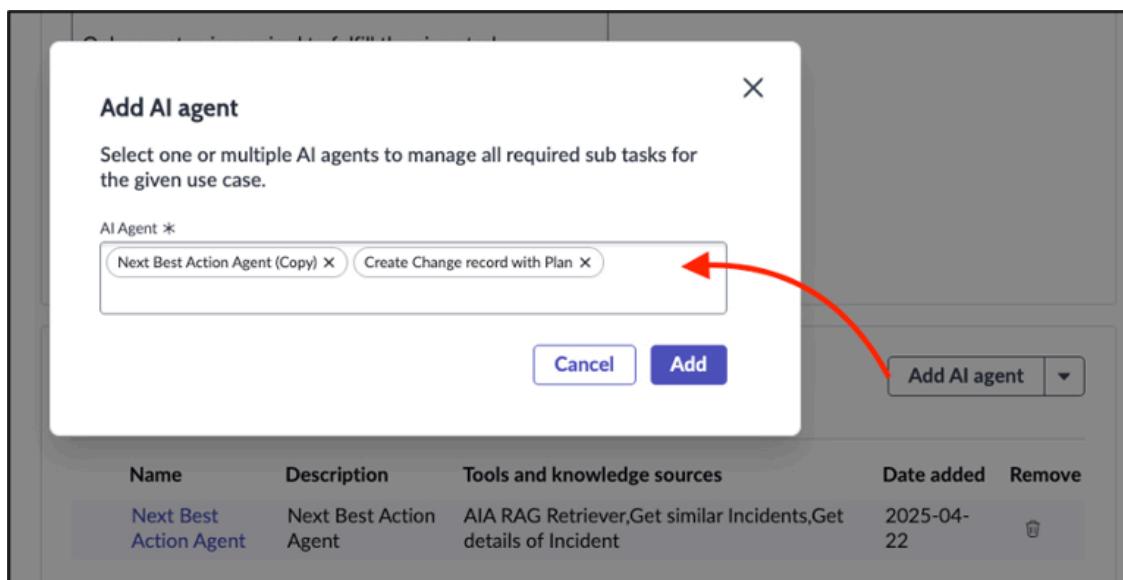
At the bottom right of the dialog are 'Cancel' and 'Add' buttons.

- Click **Add**.
- At the bottom, click the **Save and Continue** button.
- In the **Define availability** section, click **Save and test**.

10. We need to add this AI Agent to the (copy) use case previously created, on exercise five (5), and modify the use case's instructions regarding our new AI Agent. Return to the list of use cases and open your **Plan and Change Creation <your prefix>** use case record.

- ① Double-check the second step was added to your duplicated Use Case per the previous exercise to account for this new agent.

11. From the **Connect AI agents** section, click **Add AI Agent**.
12. Search for and connect the **Next Best Action Agent (Copy)** and **Create Change record with Plan** AI Agents to your use case. When done, click **Add**.



13. Remove the original **Next Best Action Agent**.
14. Make sure your **Incident created by admin** trigger is set to Active, then click **Save and continue**.
15. Under **Define trigger**, make sure your **Incident created by admin** trigger is set to **Active**, then click **Save and continue**.
16. Proceed to the **Testing** page.
17. Test again your Use Case copy with incident INC0009005 by checking the following steps occur:
- A list of similar incidents is displayed in the **Output** pane.
 - A **resolution plan** is generated and asks for user approval.

- c. A script is run and outputs a message regarding the Incident record. We can check this by checking the system logs and searching for the incident number.
- d. A change request record is created. The AI Agent asked for approval to do so. Note in the testing panel the AI Agent switching over. Navigate to the Change Request table to confirm the record is created with the requested data.

 Testing may run slowly, including processing responses you provide.

Overview Create and manage Testing Settings

Test scenario Output

② Incident INC0000001
③ Incident INC0000005

1 minute ago

Looks good

With all the available resources, I have shown the plan. Thank you for using NowAssist.

Sources

I need to create a change request record with the approved resolution plan for task INC0009005. Is it okay to proceed?

Yes proceed

The record has been successfully inserted into the Change Request table.

AI agent decision logs

Observe the AI agents as they work to solve the task. Watch their interactions, decisions, and thought processes as they happen in real time.

Orchestrator Success

Next Best Action Agent (Copy) Success

Create Change record with Plan Success



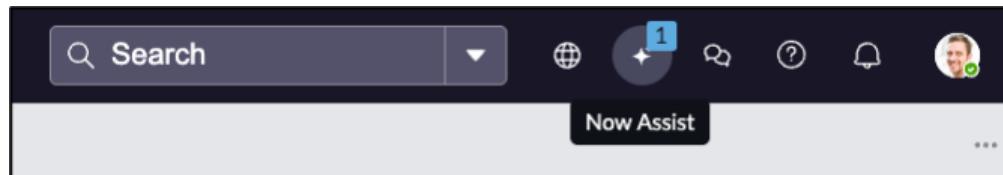
Exercise 7: Deploying the AI Agent to the Now Assist Panel

Now, let's see the Use Case operate in the real world.

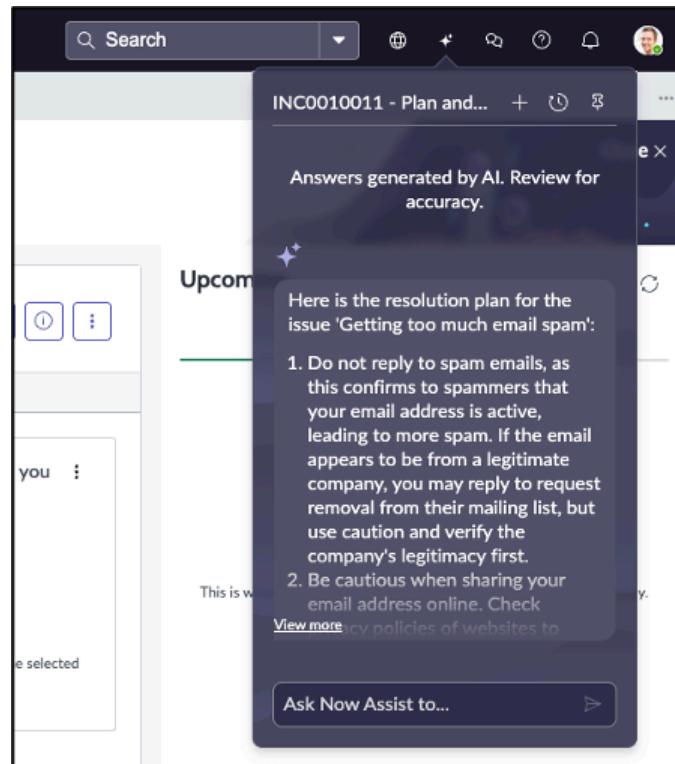
1. Navigate to **Incident > Create New** to generate a new incident record.
2. We want to create an Incident we know has existing similar incidents or a knowledge article. Note the caller should be **admin (System Administrator)** as this was a condition for the Use Case trigger. Fill out the form fields as follows:

Incident New record		Submit	
Number	INC0010011	Channel	-- None --
* Caller	System Administrator	State	New
Category	Inquiry / Help	Impact	3 - Low
Subcategory	-- None --	Urgency	3 - Low
Service		Priority	5 - Planning
Service offering		Assignment group	
Configuration item		Assigned to	
* Short description	Getting too much email spam		
Description	My email inbox is getting too much spam and scams. Help!		

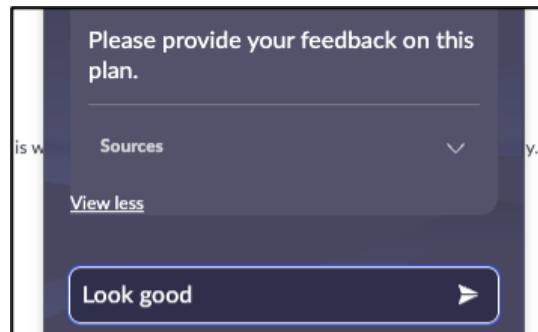
3. Click **Submit**.
4. Navigate to **Workspaces > Service Operations Workspace**.
5. On the banner's right side, notice the Now Assist panel has received a notification (recall you enabled notifications for the Use Case Trigger.)



6. Click the **Now Assist icon** to open the Now Assist panel and look into the notification to see the AI Agent run.



7. When prompted, respond to the AI Agent's proposed plan with **Looks good**.



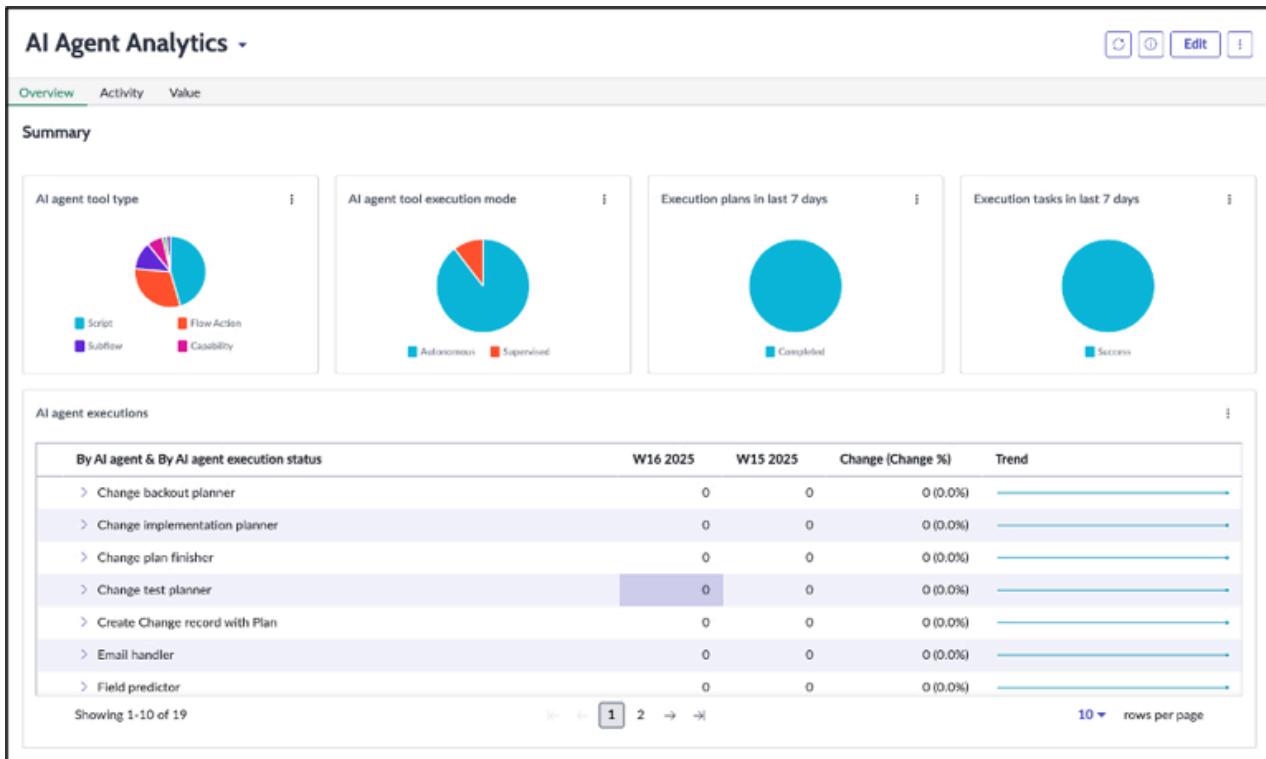
8. When asked, by the AI Agent, to proceed with creating a change record, enter **Yes proceed**.



9. Once the change request is created, you can navigate in the Workspace to the list of Open or All changes to see the change record created.

- ① Optional: It is also possible to manually invoke your AI Agent by typing into the Now Assist Panel similar to the trigger's objective template.

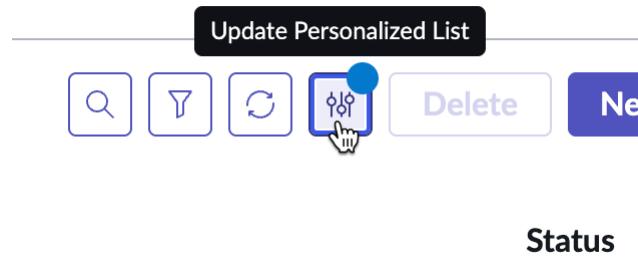
10. Navigate to **AI Agent Studio > Analytics** to see the usage analytics of your AI Agents. Optionally, from the AI Agent Studio's Overview page, click the **View Analytics** button to access the same Analytics dashboard.



[Optional] Exercise 8: Troubleshooting your AI Agent

You may occasionally get an error message when testing your AI Agents, "There are no agents available at the moment. Please try again later." Here are some things to check.

- Check that AI Search is enabled.
 - Check that your Use Case and AI Agent(s) are active and connected. Check that your triggers are active.
 - Check your AI Agent's "Proficiency". This determines what your AI Agent is able to do.
1. To check your AI Agent's proficiency, add it as a column to the list of AI Agents in the Studio. Navigate to the **AI agents** sub-tab and click **View all** to open the list of available AI Agents.
 2. Click the **Update Personalized List** settings button.



3. Add the **Proficiency** column, then click **Apply**.

Manage use cases and AI agents

Create from scratch, duplicate, or manage existing use cases and AI agents.

Use cases **AI agents**

AI agents 19

Last refreshed 5m ago.

Name	Description	Tools and knowledge so...	Created by	Date updated	Date created
Create Change record with Plan					
Next Best Action Agent (Copy)					
Problem investigator					
Next best action recommender					

Edit columns

Select the columns you'd like and arrange how they're ordered

Available columns (21)

Selected columns (9)

Name

Proficiency

Package

Protection policy

Record type

Role

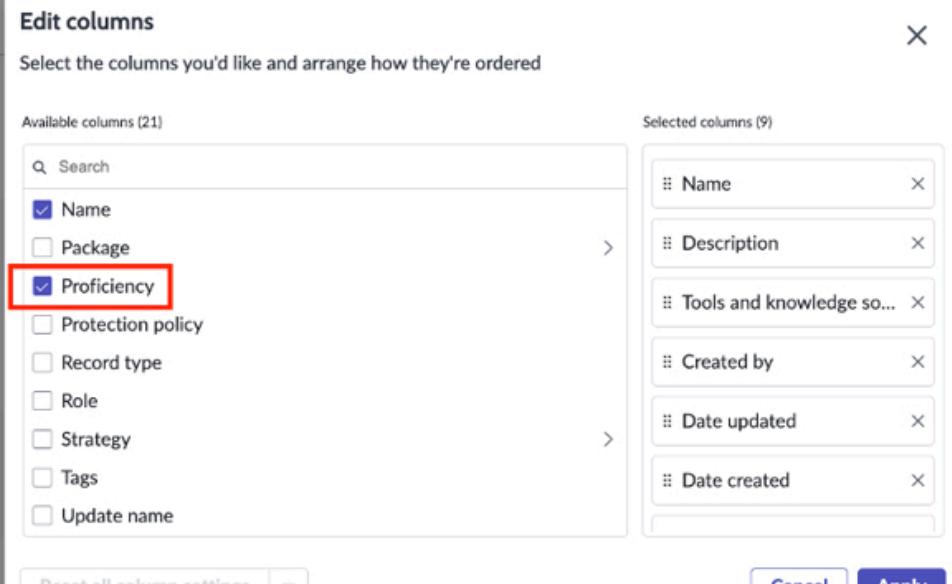
Strategy

Tags

Update name

Reset all column settings

Cancel Apply



4. You can then view and mouse over the Proficiency of your AI Agent. Make sure it's detailed and matches the intended goal and its ability to address the use case's Objective Template. The Proficiency is generated by the LLM and can't be modified.

Conclusion

In this lab, we covered the basics of AI Agent configuration on the ServiceNow platform:

- Tested a Use Case and AI Agent
- Duplicated and configured a Use Case
- Duplicated and configured an AI Agent
- Set up Trigger conditions
- Tested a Use Case in the Now Assist Panel