

# Business Automation Demos and Labs

*Use the IBM Workplace Assistant to Work with Processes and Tasks in IBM Business Automation Workflow*



Lab updated: Tuesday, October 28, 2025

Paul Pacholski

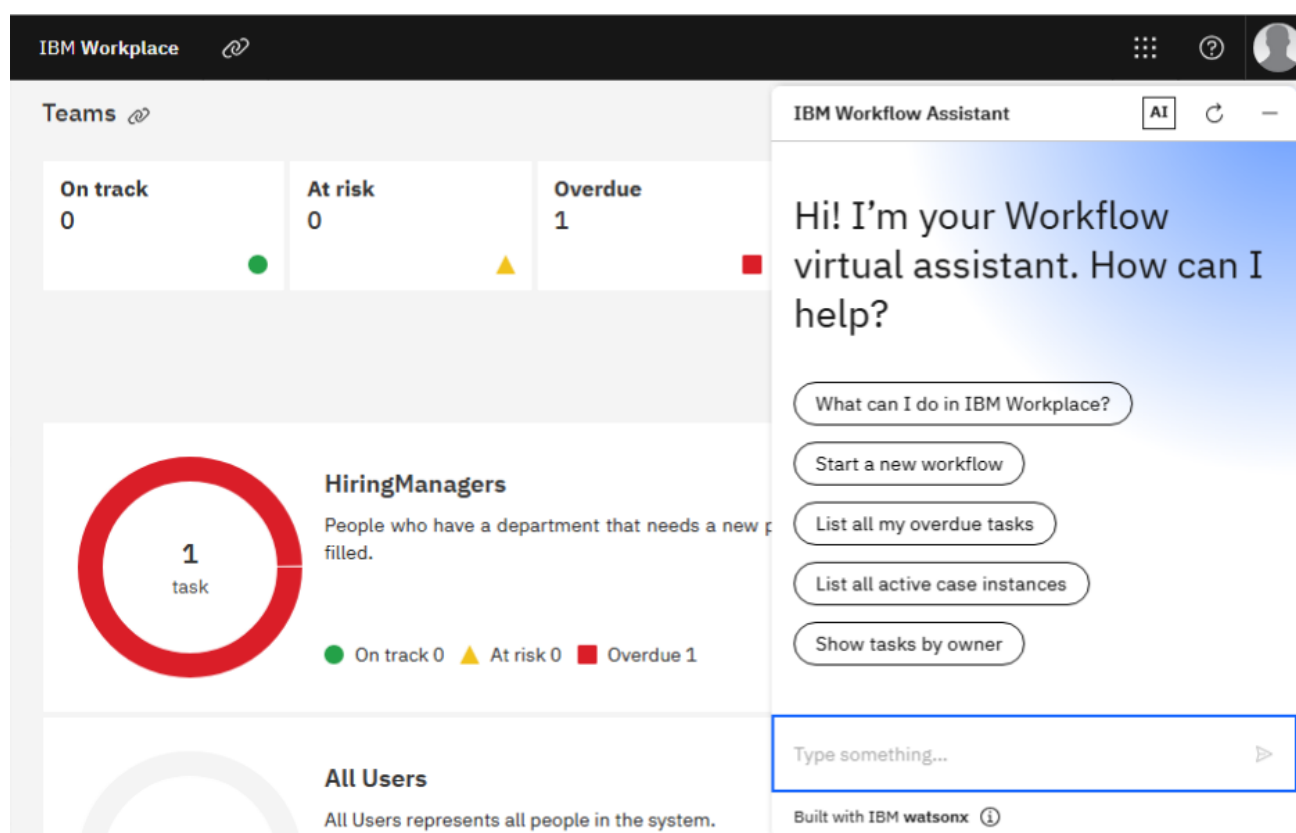
[pacholsk@ca.ibm.com](mailto:pacholsk@ca.ibm.com)

## Table of Contents

<b>1 Lab Introduction .....</b>	<b>3</b>
1.1 Lab Scenario .....	4
1.1.1 Smart Hire Process .....	4
1.1.2 Using Workplace Assistant for Smart Hire Porcess .....	4
<b>2 Lab Instructions .....</b>	<b>5</b>
2.1 Acquire Tech Zone Lab Environment .....	5
2.1.1 Use a Provisioned Tech Jam Tech Zone Envriomnet .....	5
2.1.2 Reserve IBM watsonx Orchestrate ADK and DBA - US East Only .....	5
2.2 BAW VM Setup .....	5
2.3 Open Workplace and Launch the Assistant .....	5
2.4 Team Actions .....	8
2.4.1 Open Team Dashboard .....	8
2.4.2 Select a Team .....	9
2.4.3 Ask the Assistant to Assign Tasks to Jack .....	9
2.5 Task Actions .....	11
2.5.1 Filter Tasks by Business Data .....	14
2.5.2 Gettting Task's Summary .....	15
2.5.3 Prioritizing Tasks .....	17
2.6 Start Actions .....	18
2.6.1 Start a Smart Hire Workflow Instance .....	18
2.6.2 Get Assistance in Completing the Task from the Assistant .....	19
2.6.3 Get Assistance in Completing the Task from the Workflow Gen AI Capability .....	21

# 1 Lab Introduction

IBM Workflow Assistant is a Watsonx conversational assistant integrated into Workplace, providing an embedded web-chat interface that allows you to interact with Business Automation Workflow through natural conversation.



**Figure 1. IBM Workflow Assistant in IBM Workplace.**

The Assistant uses large language models (LLMs) to answer specific questions, extract and summarize information, generate content, or complete generative AI tasks. By answering questions and generating content in response to your prompts, the conversational Assistant streamlines your task management process, allowing you to find, prioritize, and complete tasks or cases efficiently. This ultimately improves your work efficiency through an interactive and intelligent user experience.

The Assistant offers the following functions, enabling you to navigate more efficiently, gain a deeper understanding of your tasks, and become more productive in completing your work:

**Start actions.** You can also ask the Assistant to start a workflow or a new instance of a specified case solution on your behalf.

**Task actions.** Filtering your tasks based on prompts helps you gain a clearer understanding of them at a glance. You can provide a summary of the task or ask questions, such as its status, owner, due date, and other relevant details. Prioritize tasks for yourself using the Task Prioritization AI feature or other user-defined prioritization criteria. You can ask the Assistant to update the due date or priority of tasks, reassign them to a different user, or return them to the team for others to claim.

**Workflow actions.** You can filter workflows by status, due date, priority, or business data.

**Case actions.** You can filter cases by status, due date, priority, or business data.

**Team actions.** As a team manager, you can use the Assistant to view all the teams that you manage and also understand and manage their workload.

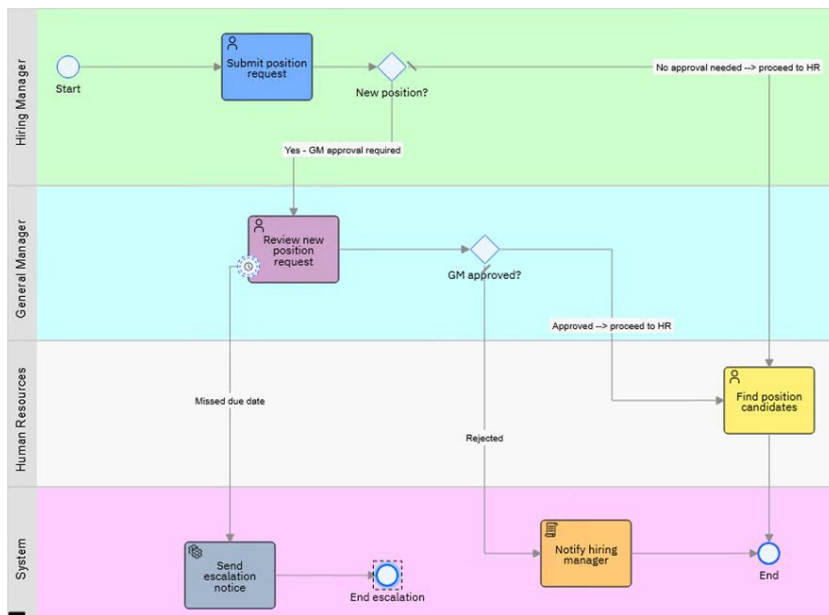
## 1.1 Lab Scenario

### 1.1.1 Smart Hire Process

Focus Corp is a business services provider offering a range of services for various industries. Recently, Focus Corp automated their HR Talent Acquisition by implementing a "Smart Hire" process.

### 1.1.2 Using Workplace Assistant for Smart Hire Porcess

In the lab, we will work with instances of the Smart Hire Process using IBM Workspace and the AI Assistant, which is a new AI feature added to IBM Workplace.



Specifically, you will explore three features of the IBM Workflow Assistant: **Start actions**, **Task actions**, and **Team actions**.

Tracking status	Priority	Name	Due on
Overdue	Normal	Task: GM Approval	Jul 1, 2025, 1:12:00 PM
On track	Normal	Task: Find job candidates	Sep 26, 2025, 1:20:00 PM
On track	Normal	Task: Create position request	Sep 30, 2025, 1:06:00 PM
On track	Normal	Task: Find job candidates	Oct 19, 2025, 12:06:00 PM
On track	Normal	Task: Find job candidates	Oct 19, 2025, 12:06:00 PM
On track	Very high	Task: GM Approval	Oct 26, 2025, 12:06:00 PM
On track	High	Task: Find job candidates	Nov 29, 2025, 12:06:00 PM

Hi! I'm your Workflow virtual assistant. How can I help?

Note that we have already created several instances of the porcess and completed some tasks to populate the task list.

## 2 Lab Instructions

\_1. Open this document: <https://ibm.ent.box.com/v/wxO-Agentic-SDK>. You will need it when provisioning the environment on your own, and later on when starting the VMs

### 2.1 Acquire Tech Zone Lab Environment

You can either request a Tech Jam Workshop Tech Zone environment ([2.1.1](#)) or provision your own ([2.2.2](#)).

#### 2.1.1 Use a Provisioned Tech Jam Tech Zone Environment

\_1. Request an environment using this Slack channel [#ba-wxo-tech-jam-access](#)  
 \_2. If you have already requested an environment and it has been assigned to you, select one of these two links to start using it:

- <https://techzone.ibm.com/my/workshops/view/68f134158960dd0f10ed77cc>
- <https://techzone.ibm.com/my/workshops/view/68f134fd6a904ef13a398ac5>

#### 2.1.2 Reserve IBM watsonx Orchestrate ADK and DBA - US East Only

\_1. Create a Tech Zone Reservation: **1.1 Reserve Tech Zone Environment**

**Note:** This environment includes the Digital Business Automation VM, which provides the IBM Business Workflow runtime required for this lab.

### 2.2 BAW VM Setup

\_1. Access the IBM DBA VM: **1.3.1 Access the DBA VM**

Note that you can use either the simple Console method or the Remote Desktop method.

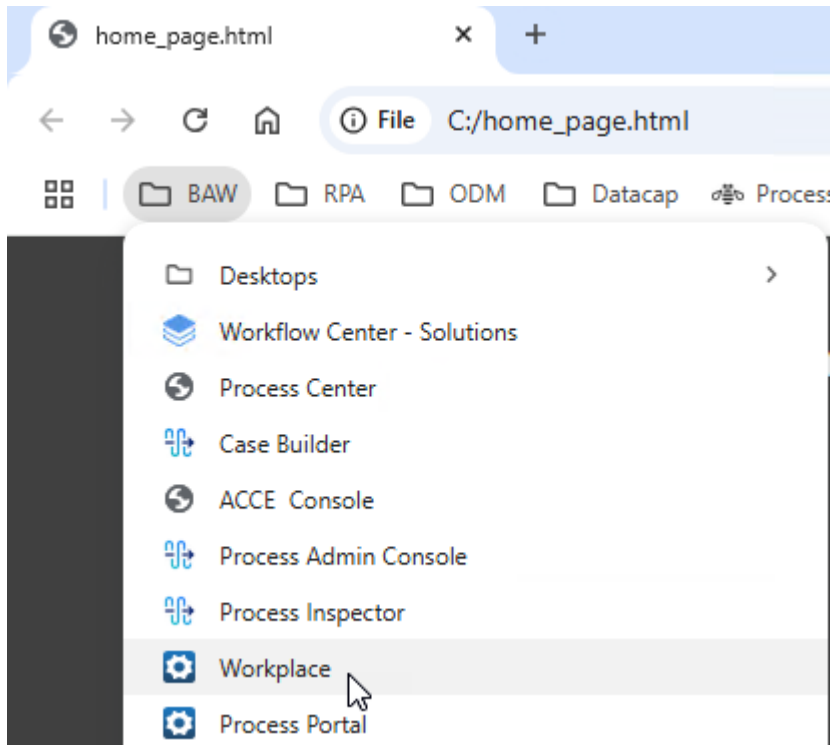
\_2. Start the BAW Server: **1.3.2 Start IBM Business Automation**

### 2.3 Open Workplace and Launch the Assistant

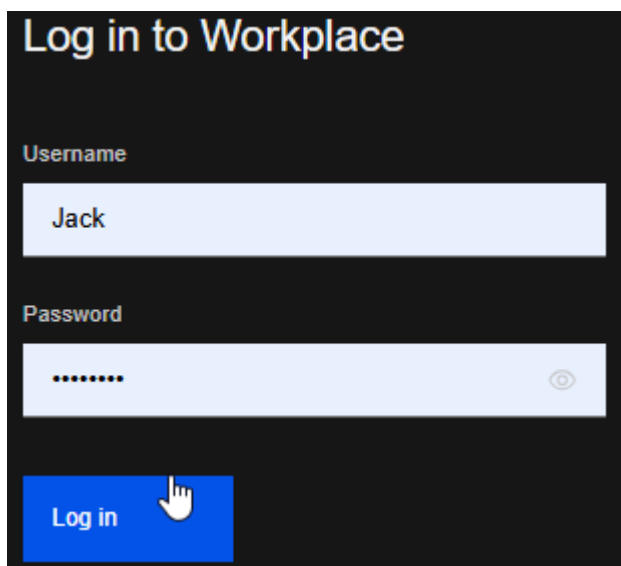
\_1. Start the **Chrome** Web Browser.



\_2. From the Web browser toolbar, select the **BAW > Workplace..**



\_3. For Username, enter '**Jack**', and for password, enter '**passw0rd**'. Then, click **Log In**.



\_4. You should now see seven user tasks.

IBM Workplace

On track 6    At risk 0    Overdue 1    Total tasks 7

Tasks    Workflows

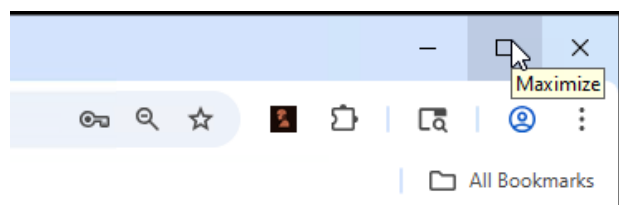
Start workflow +

<input type="checkbox"/>	Tracking status	Priority	Name	Due on
▼ <input type="checkbox"/>	Overdue	Normal	<a href="#">Task: GM Approval</a>	Jul 1, 2025, 1:12:00 PM
▼ <input type="checkbox"/>	On track	Normal	<a href="#">Task: Find job candidates</a>	Sep 26, 2025, 1:20:00 PM
▼ <input type="checkbox"/>	On track	Normal	<a href="#">Task: Create position request</a>	Sep 30, 2025, 1:06:00 PM
▼ <input type="checkbox"/>	On track	Normal	<a href="#">Task: Find job candidates</a>	Oct 19, 2025, 12:06:00 PM
▼ <input type="checkbox"/>	On track	Normal	<a href="#">Task: Find job candidates</a>	Oct 19, 2025, 12:06:00 PM
▼ <input type="checkbox"/>	On track	Very high	<a href="#">Task: GM Approval</a>	Oct 26, 2025, 12:06:00 PM
▼ <input type="checkbox"/>	On track	High	<a href="#">Task: Find job candidates</a>	Nov 29, 2025, 12:06:00 PM

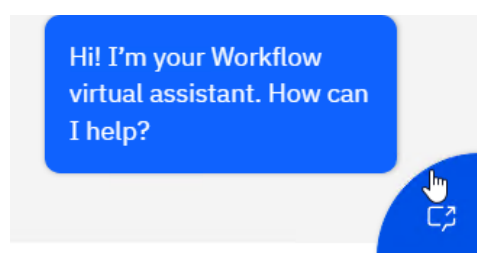
Close

Hi! I'm your Workflow virtual assistant. How can I help?

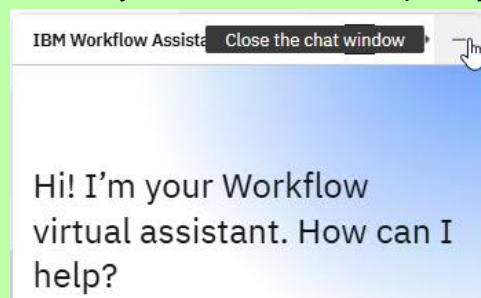
\_5. Click the **Maximize** icon.



\_6. Click the **IBM Workflow Assistant** icon in the lower right corner to open the Workflow Assistant.



**Note:** If you need more view space you can close the Assistant by clicking here:



## 2.4 Team Actions

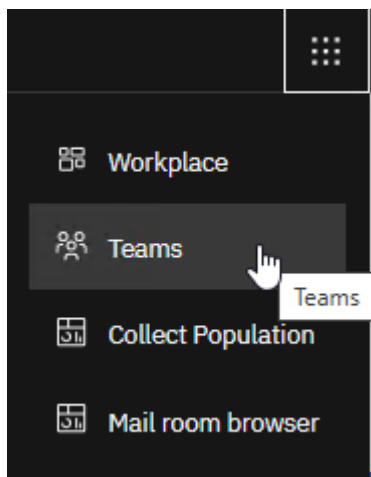
As a team manager, you can use the Assistant to view all the teams that you manage and also understand and manage their workload.

### 2.4.1 Open Team Dashboard

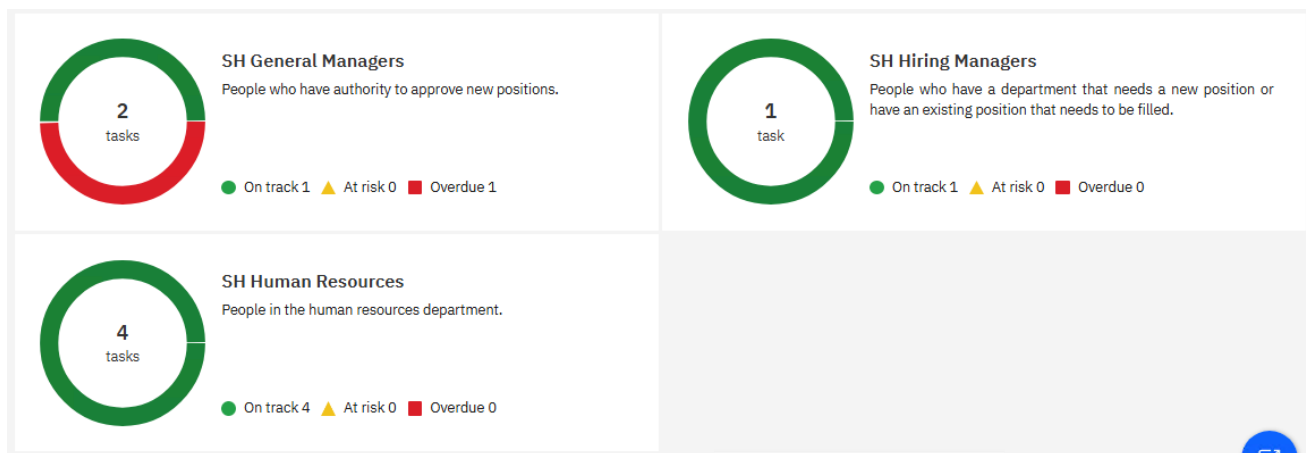
\_7. Click the **Dashboard Selection** icon in the top right corner.



\_8. Click the **Teams** dashboard.



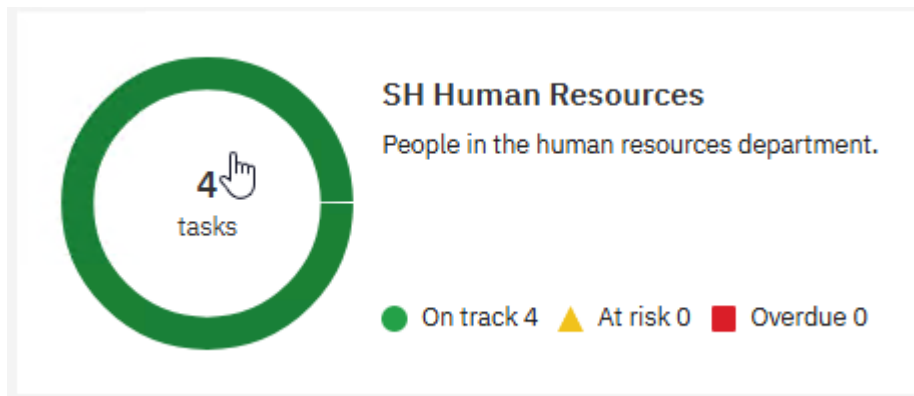
\_9. Note that Jack manages three teams, and the Teams view displays the tasks and their status for all three teams managed by Jack.



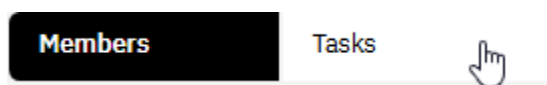


## 2.4.2 Select a Team

\_1. Select **SH Human Resources** team



\_2. Click the **Tasks** button.



\_3. Note that the tasks for the SH Human Resources team have no owner.

SH Human Resources

On track 4	At risk 0	Overdue 0	Total tasks 4
---------------	--------------	--------------	------------------

Members Tasks

	<input type="checkbox"/>	Tracking status	Priority	Name	Due on	Owner
▼	<input type="checkbox"/>	On track	Normal	Task: Find job candidates	Sep 26, 2025, 1:20:00 PM	
▼	<input type="checkbox"/>	On track	Normal	Task: Find job candidates	Oct 19, 2025, 12:06:00 PM	
▼	<input type="checkbox"/>	On track	Normal	Task: Find job candidates	Oct 19, 2025, 12:06:00 PM	
▼	<input type="checkbox"/>	On track	High	Task: Find job candidates	Nov 29, 2025, 1:22:00 PM	

## 2.4.3 Ask the Assistant to Assign Tasks to Jack

\_1. Click the checkbox on the title bar of the Tasks table to select all tasks.

	<input type="checkbox"/>	Tracking status	Priority	Name
▼	<input type="checkbox"/>	On track	Normal	Task: Find job candidates

\_2. Note that now all tasks are selected, and the prompt of multiple tasks selected comes in the Assistant.

The Assistant understands that multiple tasks are selected and provides actions you could select in the Select an option dropdown.

The screenshot shows the IBM Workflow Assistant interface. On the left, a table lists tasks with columns: Tracking status, Priority, Name, and Due on. All tasks are selected (checked). The tasks are: 'Task: Find job candidates' with due dates 'Sep 26, 2025, 1:20', 'Oct 19, 2025, 12:00', 'Oct 19, 2025, 12:00', and 'Nov 29, 2025, 1:20'. The priority is 'Normal' for the first three and 'High' for the last one. A dropdown menu is open on the right, showing options: 'Select an option', 'Get task summary', 'Ask any questions for this task', 'Update the task due date', 'Update priorities', 'Reassign task', and 'Reassign tasks back to the team'. A red arrow points to the 'Multiple tasks selected' button at the bottom of the assistant's chat area.

Alternatively, rather than selecting the *Reassign task* option, we could also ask the Assistant directly to reassign tasks. Let's do this in the next step.

\_3. In the Assistant's prompt, type **Assign to Jack** and press the **Enter** key.

The screenshot shows the Assistant's input field with the text 'Assign to Jack' and a blue arrow button to the right.

\_4. Click the **No** button - we are done working on tasks.

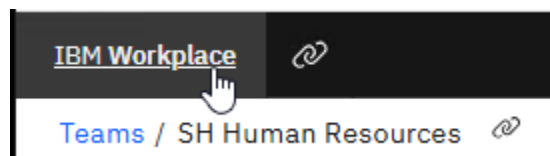
The screenshot shows the Assistant's response. It starts with a timestamp '11:32 AM' and a message icon. The message says: 'Task: Find job candidates is now assigned to Jack.' This message is repeated four times. Below this, it asks: 'Do you want to continue with the previous topic: INTERNAL TASK SUGGESTION?'. At the bottom, there are two buttons: 'Yes' and 'No'. A hand cursor is pointing at the 'No' button.

\_5. Note that it appears the Assistant assigned all the tasks to Jack.

<input type="checkbox"/>	Tracking status	Priority	Name	Due on	Owner
▼ <input type="checkbox"/>	On track	Normal	Task: Find job candidates	Sep 26, 2025, 1:20:00 PM	Jack
▼ <input type="checkbox"/>	On track	Normal	Task: Find job candidates	Oct 19, 2025, 12:06:00 PM	Jack
▼ <input type="checkbox"/>	On track	Normal	Task: Find job candidates	Oct 19, 2025, 12:06:00 PM	Jack
▼ <input type="checkbox"/>	On track	High	Task: Find job candidates	Nov 29, 2025, 1:22:00 PM	Jack

## 2.5 Task Actions

\_1. Click **IBM Workplace** to switch back to the Workplace Dashboard.

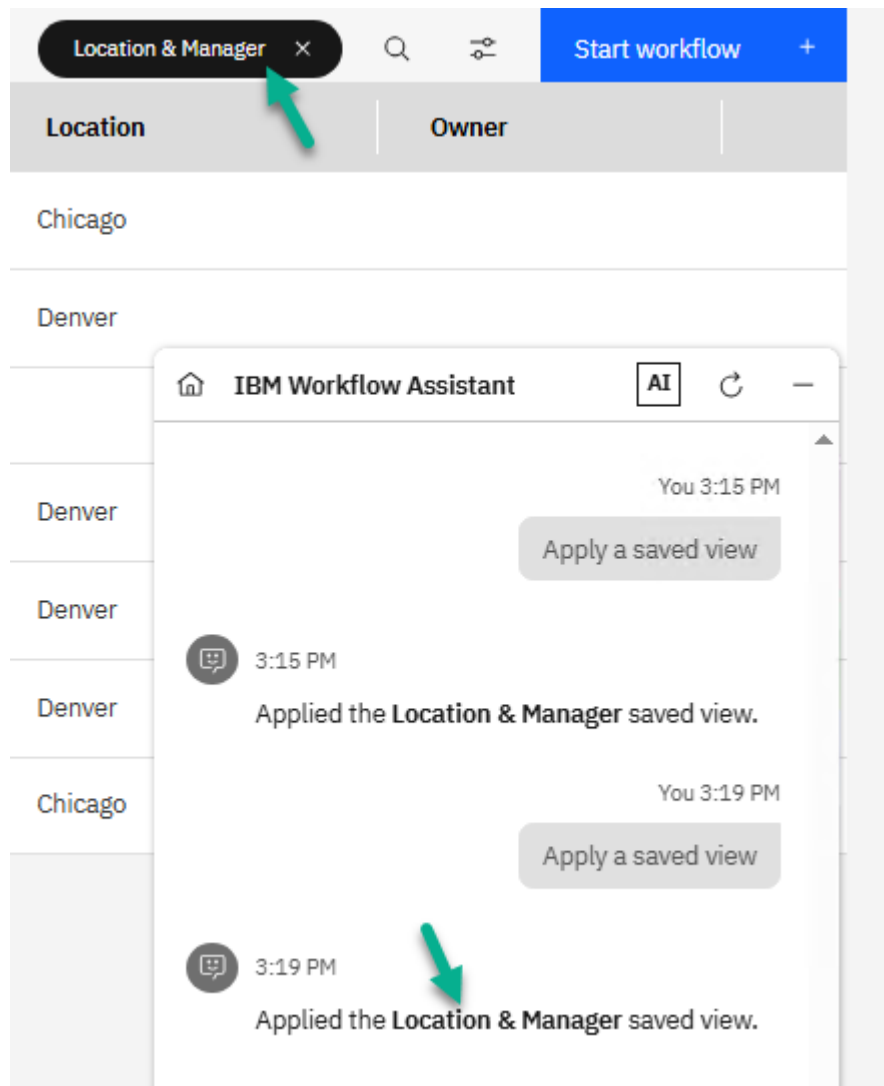


\_2. In the Assistant's prompt, type **Apply a saved view** and press the **Enter key**.

**Note:** Since we only have one saved view (Location & Manager), the Assistant will apply that view and not ask us to select from a list of view options.

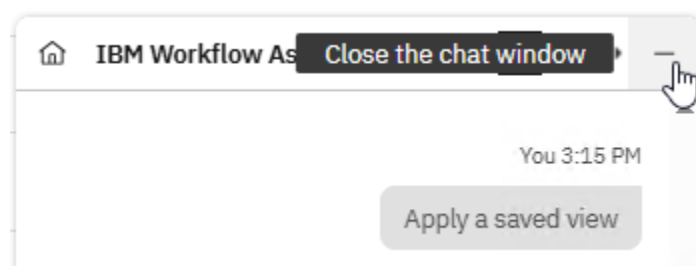
\_3. You should now see the *Location & Manager* saved view applied.

**Note:** If you do not see the Saved View applied, repeat the prompt.



Note that the Assistant applied the Location & Manager saved view. If there were more than one saved view, the Assistant would have listed them all and asked you to select one.

\_4. Click the **Close button** to close the Chat Window.



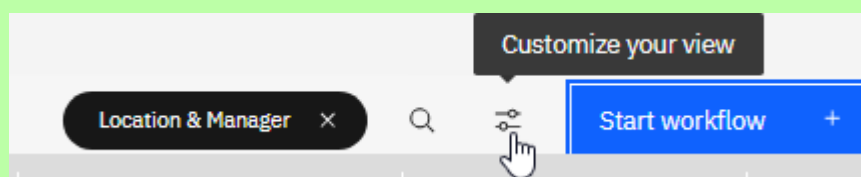
## \_5. Let's examine the Tasks View.

Tracking status	Priority	Name	Due on	Hiring Manager	Location	Owner
Overdue	Normal	<a href="#">Task: GM Approval</a>	Jul 1, 2025, 1:12:00 PM	Glen Morangie	Chicago	
On track	Normal	<a href="#">Task: Find job candidates</a>	Sep 26, 2025, 1:20:00 PM	Laga Vulin	Denver	Jack
On track	Normal	<a href="#">Task: Create position request</a>	Sep 30, 2025, 1:06:00 PM			
On track	Normal	<a href="#">Task: Find job candidates</a>	Oct 19, 2025, 12:06:00 PM	Johnnie Walker	Denver	Jack
On track	Normal	<a href="#">Task: Find job candidates</a>	Oct 19, 2025, 12:06:00 PM	Glen Morangie	Denver	Jack
On track	Very high	<a href="#">Task: GM Approval</a>	Oct 26, 2025, 12:06:00 PM	Laga Vulin	Denver	
On track	High	<a href="#">Task: Find job candidates</a>	Nov 29, 2025, 1:22:00 PM	Johnnie Walker	Chicago	Jack

Note that:

- We see tasks from the started instances of the Smart Hiring process.
- Some tasks have owners. Recall that as the Team Manager, you assigned four tasks to Jack.
- The business data of the Smart Hiring process is shown: Hiring Manager and Location.

**Note:** If you want to examine the Saved View, you can click the **Customize your view** button to open the Saved View.



Notice the filters, sort criteria, and column selection:

**Select the filters to use** →

Task state	is	Claimed and available
Activity type	is	User task

**Select the column to sort by** →

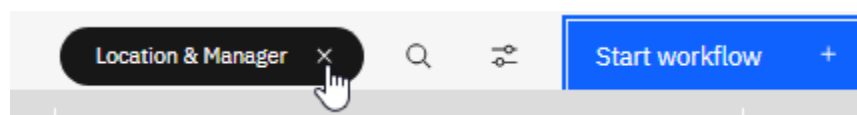
Due on	Ascending
--------	-----------

**Select the columns to show** →

Visible columns

<input checked="" type="checkbox"/> *Tracking status ⓘ	<input checked="" type="checkbox"/> Hiring Manager ⓘ
<input checked="" type="checkbox"/> Priority ⓘ	<input checked="" type="checkbox"/> Location ⓘ
<input checked="" type="checkbox"/> *Name ⓘ	<input checked="" type="checkbox"/> Owner ⓘ
<input checked="" type="checkbox"/> *Due on ⓘ	

## \_6. Click x to remove the Saved View.



### 2.5.1 Filter Tasks by Business Data

\_1. Click the **IBM Workflow Assistant** icon in the lower right corner to open the Workflow Assistant.



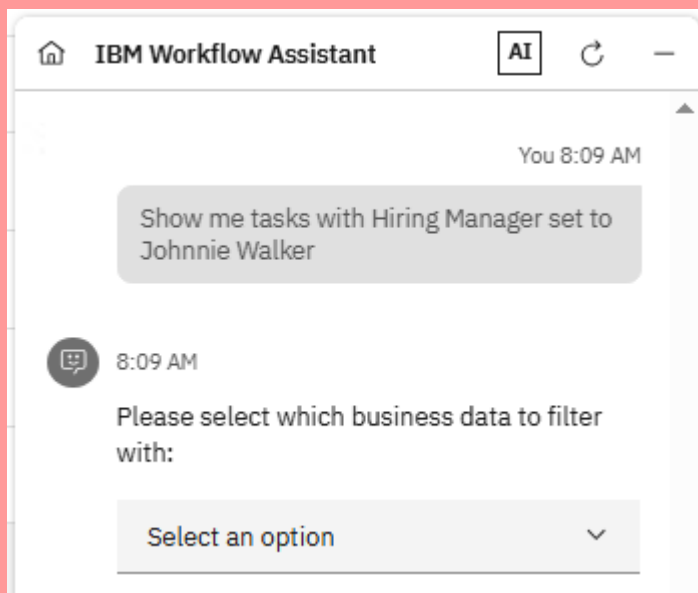
\_2. In the Assistant's prompt, type "**Show me tasks with Hiring Manager set to Johnnie Walker**" and press the **Enter** key.

Show me tasks with hiring manager set to Johnnie Walker

\_3. You should now see the *Location & Manager* saved view applied.

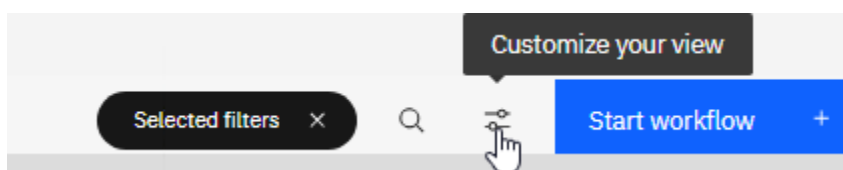
Selected filters <span>×</span> <span>Q</span> <span>↕</span> <span>Start workflow</span> <span>+</span>						
<input type="checkbox"/>	Tracking status	Priority	Name	Due on	Hiring Manager	
▼ <input type="checkbox"/>	On track	Normal	<a href="#">Task: Find job candidates</a>	Oct 19, 2025, 12:06:00 PM	Johnnie Walker	
▼ <input type="checkbox"/>	On track	High	<a href="#">Task: Find job candidates</a>	Nov 29, 2025, 1:22:00 PM	Johnnie Walker	

**Note:** If you do not see *Location & Manager* saved view applied, and see this instead,



Repeat the prompt: **Show me tasks with Hiring Manager set to Johnnie Walker**

\_4. Click the **Customize your view** icon.



\_5. Note that the Assistant has added a filter to your view that reflects your intent. Without the Assistant's help, you would have to add this filter manually.

### Scope the search

☐ Enable scoping

Basic

Advanced

### Select the filters to use

Task state	is	Claimed and available	+
Activity type	is	User task	- +
Hiring Manager	is	Johnnie Walker	- +

**Note:** You used the task "business data" to create a filter. Similarly, you could use process business data, such as tasks' "tracking status", for example, you could say "Which tasks are at risk?".

\_6. Click **X** to close the *Customize your view* window.

### Customize your view

Narrow the scope of your search, then combine filters and select visible columns that you can share or reuse as saved views.

X

## 2.5.2 Getting Task's Summary

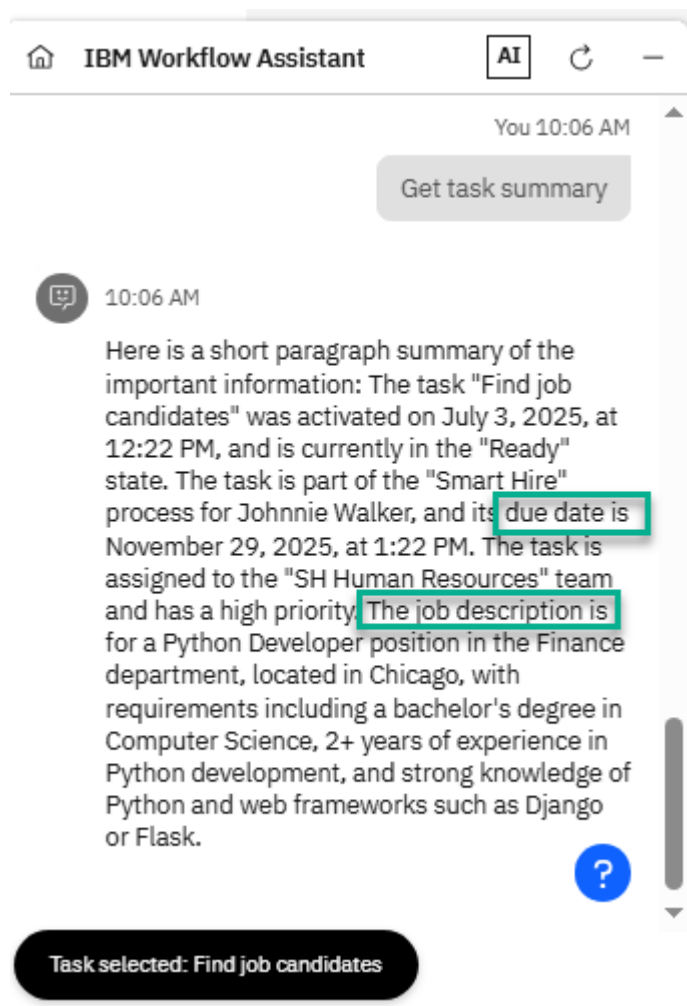
\_1. Select the **second task**.

1 item selected				
		Tracking status	Priority	Name
▼	<input type="checkbox"/>	On track	Normal	Task: Find job candidates
▼	<input checked="" type="checkbox"/>	On track	High	Task: Find job candidates

\_2. In the Assistant's prompt, type "**Get task summary**" and press the **Enter** key.

▶

\_3. You should now see the task's summary, which combines business data, such as the **job description**, with system data, including the **due date**.

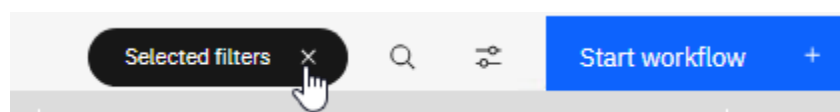


Note: the content returned by the LLM powering this query may differ slightly from the screenshot above.

\_4. Unselect the **second Task**.

	<input type="checkbox"/>	Tracking status	Priority	Name
▼	<input type="checkbox"/>	On track	Normal	<a href="#">Task: Find job candidates</a>
▼	<input checked="" type="checkbox"/>	On track	High	<a href="#">Task: Find job candidates</a>

\_5. Click **X** to remove **Selected filters**.





### 2.5.3 Prioritizing Tasks

If you ask the Assistant to prioritize tasks, the Assistant opens the next most important task for you. The Assistant prioritizes tasks that you have already claimed first. If you haven't claimed any tasks yet, it automatically claims the next best task for you.

Note: If AI-based task prioritization (see [Prioritizing work](#).) is enabled, the Assistant opens your next best task based on the prediction of the next best task model. Similarly, it prioritizes amongst the tasks that you have already claimed, but if you haven't claimed any tasks, it automatically claims the next best task for you.

#### 2.5.3.1 Show Tasks Available to Jack

\_1. In the Assistant's prompt, type **"Show tasks by owner Jack"** and press the **Enter key**.

Show tasks by owner Jack



\_2. You should now see the tasks that, as the Team Manager, you assigned to Jack.

Tracking status	Priority	Name	Due on	Owner
On track	Normal	<a href="#">Task: Find job candidates</a>	Sep 26, 2025, 1:20:00 PM	Jack
On track	Normal	<a href="#">Task: Find job candidates</a>	Oct 19, 2025, 12:06:00 PM	Jack
On track	Normal	<a href="#">Task: Find job candidates</a>	Oct 19, 2025, 12:06:00 PM	Jack
On track	High	<a href="#">Task: Find job candidates</a>	Nov 29, 2025, 1:22:00 PM	Jack

Note that the fourth task has the highest priority – "High". Most likely, the Assistant will select and open this task for Jack!

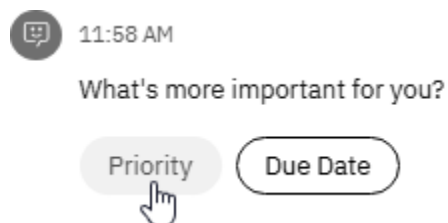
#### 2.5.3.2 Ask the Assistant to Open Next Best Task

\_1. In the Assistant's prompt, type **"Open the next best task"** and press the **Enter key**.

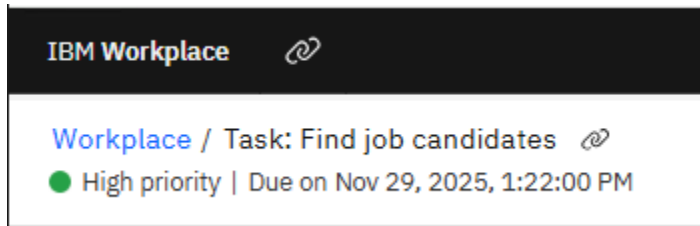
Open the next best task



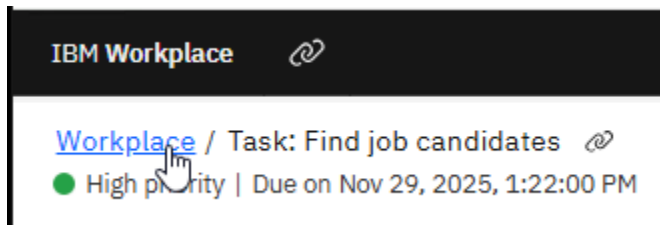
\_2. Select Priority.



\_3. Note that, as expected, the Assistant opened the task for Jack with "High priority" – the fourth task in the list.



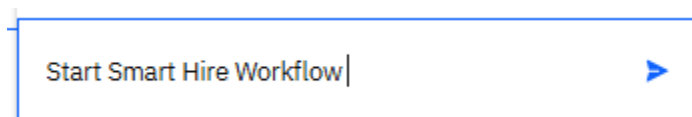
\_4. Click the **Workplace** link to return to the Task List, as we will not be completing this task.



## 2.6 Start Actions

### 2.6.1 Start a Smart Hire Workflow Instance

\_1. In the Assistant's prompt, type **Start Smart Hire Workflow** and press the **Enter** key.



**Note:** We could also say "Start Workflow," in which case the Assistant would show us a list of available Workflows to start.

\_2. You should now see a form open to complete the "Create position request" task

IBM Workplace

Workplace / Task: Create position request

Normal priority | Due on Jul 4, 2025, 1:25:38 PM

---

## Position Request

---

Requisition number

1141

### Position data

---

\* Position type

New

\* Location


Chicago

Hiring manager

Enter name

Job description

Generate



Note the "Job description" entry field. You will learn in the following steps how to get help to generate a job description from:

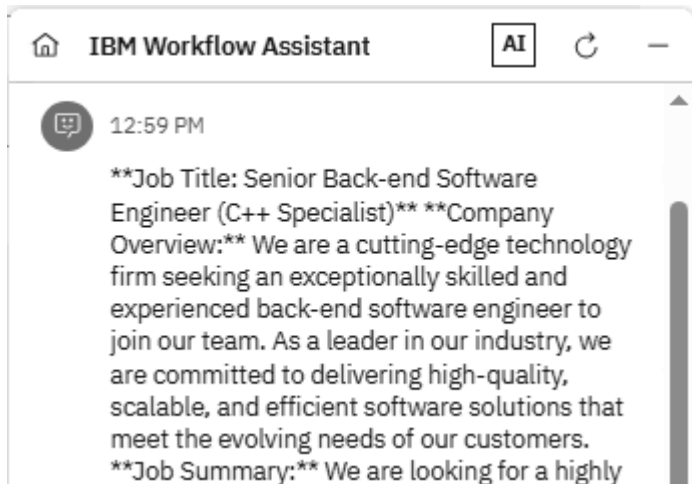
- (1) Use the Generate button configured to use the Gen AI Workflow capabilities, or
- (2) Ask the Workflow Assistant!

### 2.6.2 Get Assistance in Completing the Task from the Assistant

\_1. In the Assistant's prompt, type **"Generate a job description for a back-end software engineer with 20 years of C++ experience"** and press the **Enter** key.

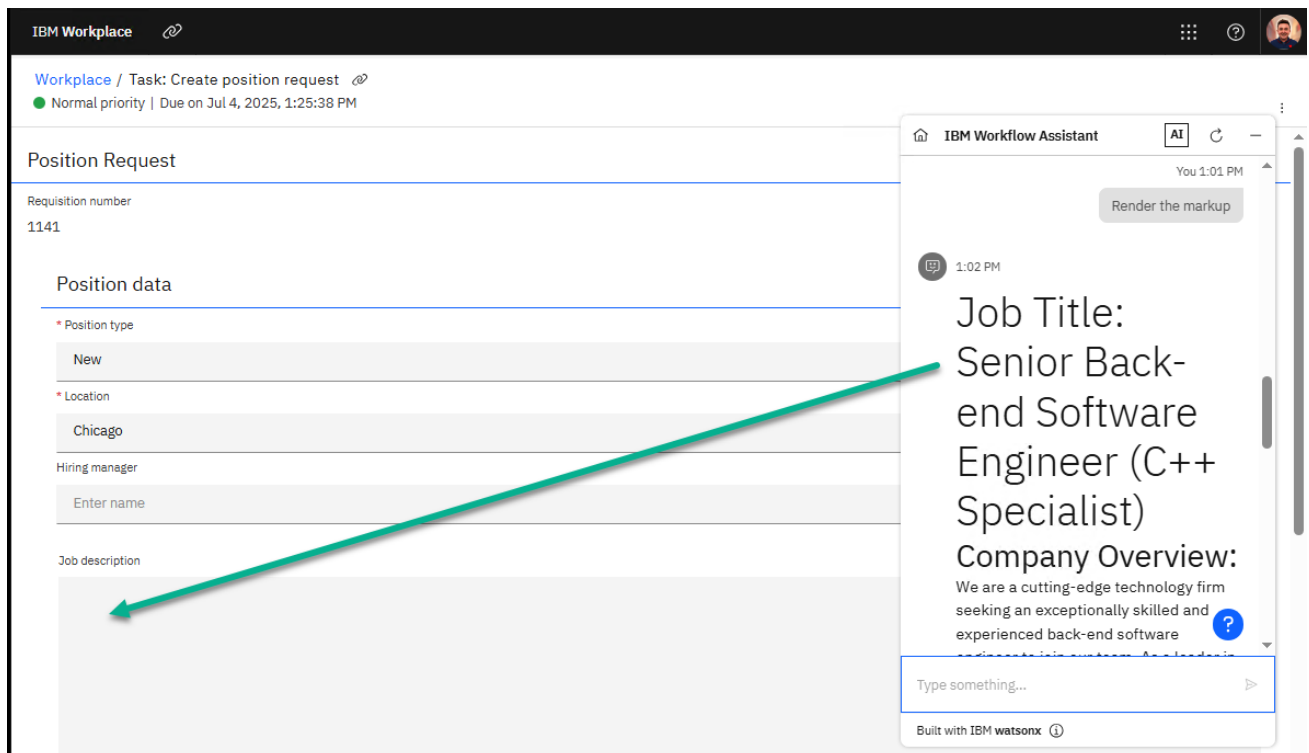
Generate a job description for a back-end software engineer with 20 years of C++ experience

\_2. Note that the answer came back with **markup** tags.



\_3. In the Assistant's prompt, type **"Render the markup"** and press the **Enter** key.

\_4. Note that the Job description is now formatted. You could now copy and paste it into the Job description field.



### 2.6.3 Get Assistance in Completing the Task from the Workflow Gen AI Capability

\_1. In the *Job description* field, type **"Generate a job description for a back-end software engineer with 20 years of C++ experience. In the answer, render the markup."** and press the **Generate** button.

Job description

Generate a job description for a back-end software engineer with 20 years of C++ experience. In the answer render the markup.

Generate



\_2. Verify that the Job description looks similar to this:

Job description

...

Job Title: Senior Back-End Software Engineer (C++)

Job Description:

We are seeking a highly skilled and experienced Senior Back-End Software Engineer with a strong background in C++ to join our dynamic team. The ideal candidate will have a minimum of 20 years of hands-on experience in C++ development, demonstrating a deep understanding of the language and its best practices.

Responsibilities:

- \* Design, develop, and maintain high-performance, scalable, and robust back-end systems using C++
- \* Collaborate with cross-functional teams to define, design, and ship new features
- \* Implement and optimize complex algorithms and data structures
- \* Ensure the performance, quality, and responsiveness of applications
- \* Identify and correct bottlenecks and fix bugs

**This marks the end of the lab.**

## Notices and disclaimers

© 2025 International Business Machines Corporation. No part of this document may be reproduced or transmitted in any form without written permission from IBM.

### **U.S. Government Users Restricted Rights – use, duplication or disclosure restricted by GSA ADP Schedule Contract with IBM.**

This document is current as of the initial date of publication and may be changed by IBM at any time. Not all offerings are available in every country in which IBM operates.

Information in these presentations (including information relating to products that have not yet been announced by IBM) has been reviewed for accuracy as of the date of initial publication and could include unintentional technical or typographical errors. IBM shall have no responsibility to update this information.

**This document is distributed "as is" without any warranty, either express or implied. In no event, shall IBM be liable for any damage arising from the use of this information, including but not limited to, loss of data, business interruption, loss of profit or loss of opportunity.** IBM products and services are warranted per the terms and conditions of the agreements under which they are provided. The performance data and client examples cited are presented for illustrative purposes only. Actual performance results may vary depending on specific configurations and operating conditions.

IBM products are manufactured from new parts or new and used parts.

In some cases, a product may not be new and may have been previously installed. Regardless, our warranty terms apply."

**Any statements regarding IBM's future direction, intent or product plans are subject to change or withdrawal without notice.**

Performance data contained herein was generally obtained in a controlled, isolated environments. Customer examples are presented as illustrations of how those customers have used IBM products and the results they may have achieved. Actual performance, cost, savings or other results in other operating environments may vary.

References in this document to IBM products, programs, or services does not imply that IBM intends to make such products, programs or services available in all countries in which IBM operates or does business.

Workshops, sessions and associated materials may have been prepared by independent session speakers, and do not necessarily reflect the views of IBM. All materials and discussions are provided for informational purposes only, and are neither intended to, nor shall constitute legal or other guidance or advice to any individual participant or their specific situation.

It is the Customer's responsibility to ensure its own compliance with legal requirements and to obtain advice of competent legal counsel as to the identification and interpretation of any relevant laws and regulatory requirements that may affect the Customer's business and any actions the Customer may need to take to comply with such laws. IBM does not provide legal advice or represent or warrant that its services or products will ensure that the Customer follows any law.

### **Notices and disclaimers (Continued)**

Questions on the capabilities of non-IBM products should be addressed to the suppliers of those products. IBM does not warrant the quality of any third-party products, or the ability of any such third-party products to interoperate with IBM's products. **IBM expressly disclaims all warranties, expressed or implied, including but not limited to, the implied warranties of merchantability and fitness for a purpose.**

The provision of the information contained herein is not intended to, and does not, grant any right or license under any IBM patents, copyrights, trademarks or other intellectual property right.

IBM, the IBM logo, and ibm.com are trademarks of International Business Machines Corporation, registered in many jurisdictions worldwide. Other product and service names might be trademarks of IBM or other companies. A current list of IBM trademarks is available on the Web at "Copyright and trademark information" at: [www.ibm.com/legal/copytrade.shtml](http://www.ibm.com/legal/copytrade.shtml).