

# Request and access lab resource environment

Before you start working on the lab exercise, you must first request and access the watsonx Orchestrate platform.

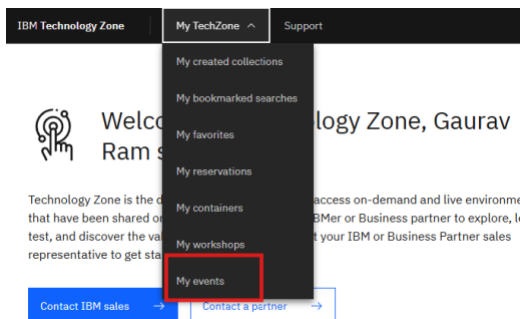
## Request and access your VM

First you must request and access IBM Cloud account before working with watsonx Orchestrate.

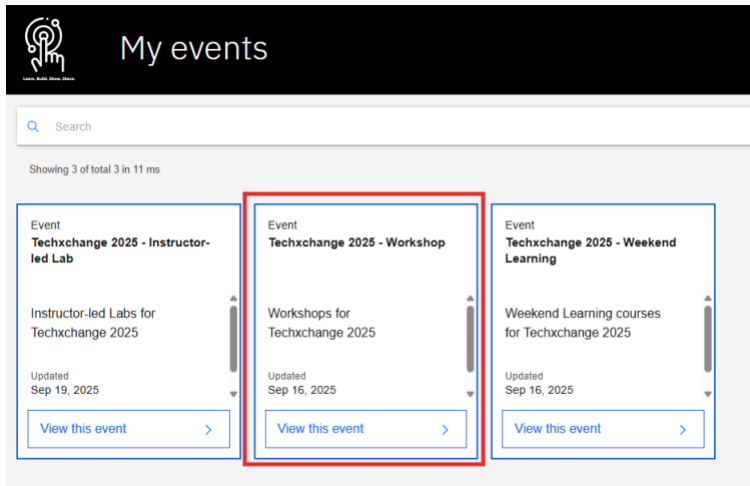
1. Access the TechZone portal on an incognito/private browser using the URL - <https://ibm.biz/Bde5de>.
2. Complete the IBMid authentication by entering the email that you used for registering for the IBM TechXchange 2025. If you don't have an IBMid, select **"Create an IBMid"** button and complete the process.
3. Once logged in or registered, review and acknowledge the Terms and Conditions. You will then be redirected to the TechZone portal.

Note: If you get redirected back to the Terms and Conditions page, please re-check the checkbox and proceed.

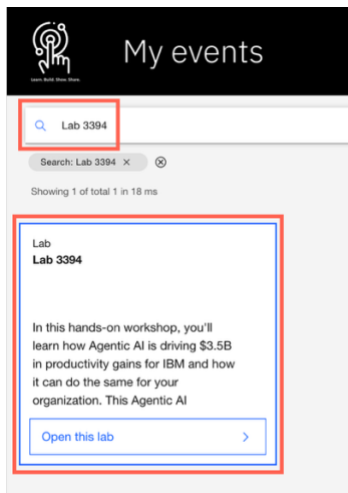
4. On TechZone portal, select **"My TechZone"** dropdown at the top of the dashboard and select **"My events"** option.



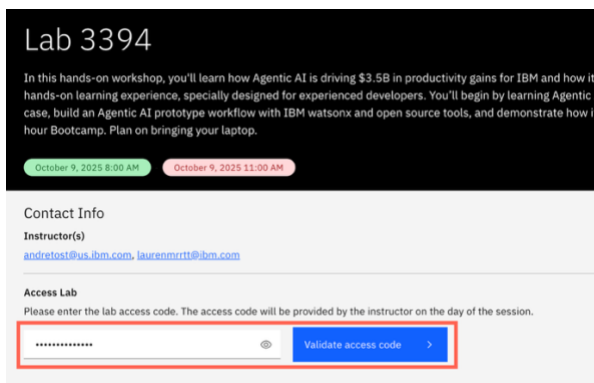
5. Select the event "TechXchange 2025 – Workshop".



6. In the search bar, enter “**Lab 3394**” and select “**Open this lab**” button on the **Lab 3394** tile.



7. You will be asked to enter an access code. Enter the access code “**techx3394-5fdf**” and click “**Validate access code**” button.



8. Once the code is validated, select the “Access lab” button.

## Lab 3394

In this hands-on workshop, you'll learn how Agentic AI is driving \$3.5B in productivity gains for IBM and how it hands-on learning experience, specially designed for experienced developers. You'll begin by learning Agentic AI case, build an Agentic AI prototype workflow with IBM watsonx and open source tools, and demonstrate how it hour Bootcamp. Plan on bringing your laptop.

October 9, 2025 8:00 AM    October 9, 2025 11:00 AM

---

**Contact Info**

**Instructor(s)**  
[andrefost@us.ibm.com](mailto:andrefost@us.ibm.com), [laurenmyrtt@ibm.com](mailto:laurenmyrtt@ibm.com)

---

**Access Lab**

Please enter the lab access code. The access code will be provided by the instructor on the day of the session.

Access code validated. Please click the "Access lab" button to proceed.

**Access lab** >

- Once you have accessed your lab, you will be directed to a screen that shows various lab details.

## Student 2 - Lab 3394

In this hands-on workshop, you'll learn how Agentic AI is driving \$3.5B in productivity gains for IBM and how it can do the same for your organization. This Agentic AI hands-on learning experience, specially designed for experienced developers. You'll begin by learning Agentic AI principles from our team of experts in Agentic AI case, build an Agentic AI prototype workflow with IBM watsonx and open source tools, and demonstrate how it would look in real life. Coding experience is required for this hour Bootcamp. Plan on bringing your laptop.

October 9, 2025 8:00 AM    October 9, 2025 11:00 AM

---

**Contact Info**

**Instructor(s)**  
[andrefost@us.ibm.com](mailto:andrefost@us.ibm.com), [laurenmyrtt@ibm.com](mailto:laurenmyrtt@ibm.com)

---

**Lab guides**  
 Open your lab guide and get started accessing your reserved environments.

Filter table

Name	Description	Type	Download
IBM TechXchange 2025 3394 Build and Deploy AI Agents.pdf	Sessions - Lab Guide	LabGuide	<a href="https://static.tools.ibm.com/ibm/techxchange25/sess/1750863284088001TH4/LabGuide/IBM%20TechXchange%2025%203394%20Build%20and%20Deploy%20AI%20Agents.pdf">https://static.tools.ibm.com/ibm/techxchange25/sess/1750863284088001TH4/LabGuide/IBM%20TechXchange%2025%203394%20Build%20and%20Deploy%20AI%20Agents.pdf</a>
3394 Build and Deploy AI Agents.pptx	Session - Presentation File Upload	presentationFile	<a href="https://static.tools.ibm.com/ibm/techxchange25/sess/1750863284088001TH4/presentationFile/3394%20Build%20and%20Deploy%20AI%20Agents.pptx">https://static.tools.ibm.com/ibm/techxchange25/sess/1750863284088001TH4/presentationFile/3394%20Build%20and%20Deploy%20AI%20Agents.pptx</a>

Items per page: 10    1-2 of 2 items

- On the lab materials page, scroll down to a section called Environment 1. To activate your VM, Click the Console button.

**Environment 1**

**Published Services**

10.0.0.1:3389    Router WAN IP    10.340.65.185

ext-svc-na.event.techzone.ibm.com:49508

**Router User**    **Router Password**

admin    \*\*\*\*\*

Disabled

Name	OS	IP	Status
gvz2-6846643752%b072640f19c-win2022-base	Microsoft Windows Server 2022 (64-bit)	10.0.0.1	Running

**Console**

- Once you have opened the Console you will see a Windows log in screen. Log in with the password, **IBMDemo0s**.



3. Once logged in follow the instructions outline in the setup.md file in the Github repo for VM access.