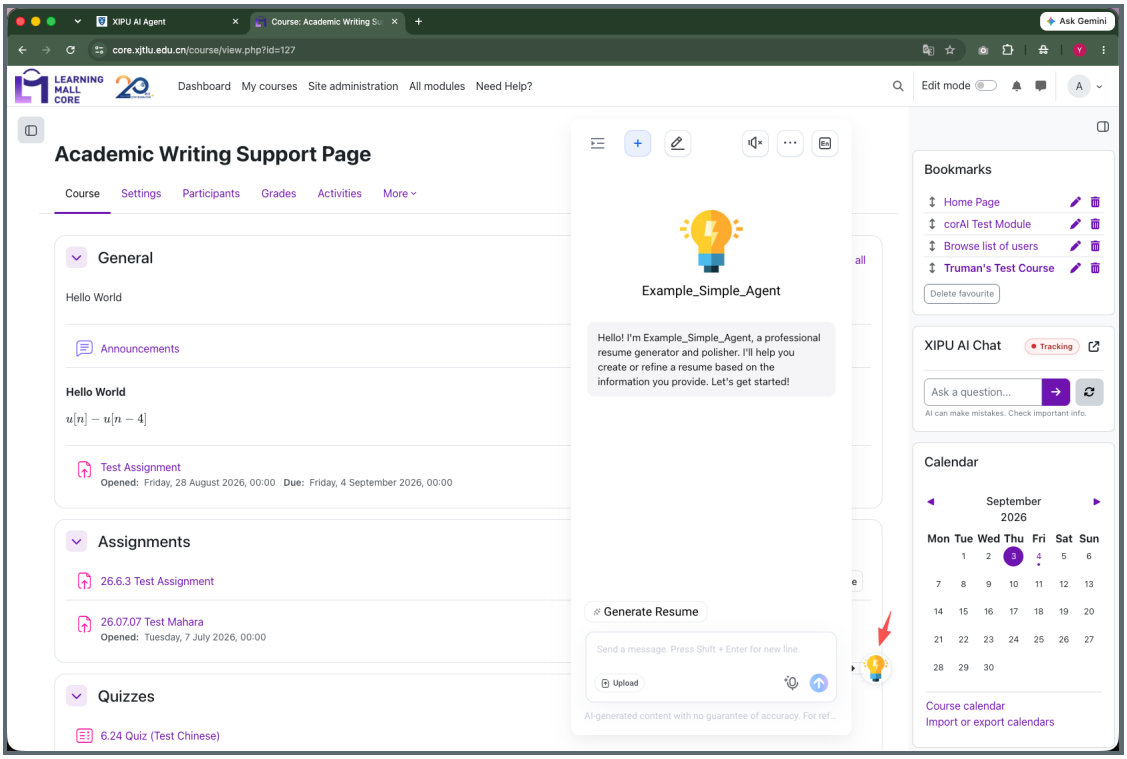
How to Add an AI Agent Widget to Your Module Page

431 Knowledge Base Administrator Thu, Sep 3, 2026 AI agent 1081 0



An example of AI Agent Widget

Overview:

This guide explains how to publish an AI Agent and embed it into your module page on Learning Mall Core.

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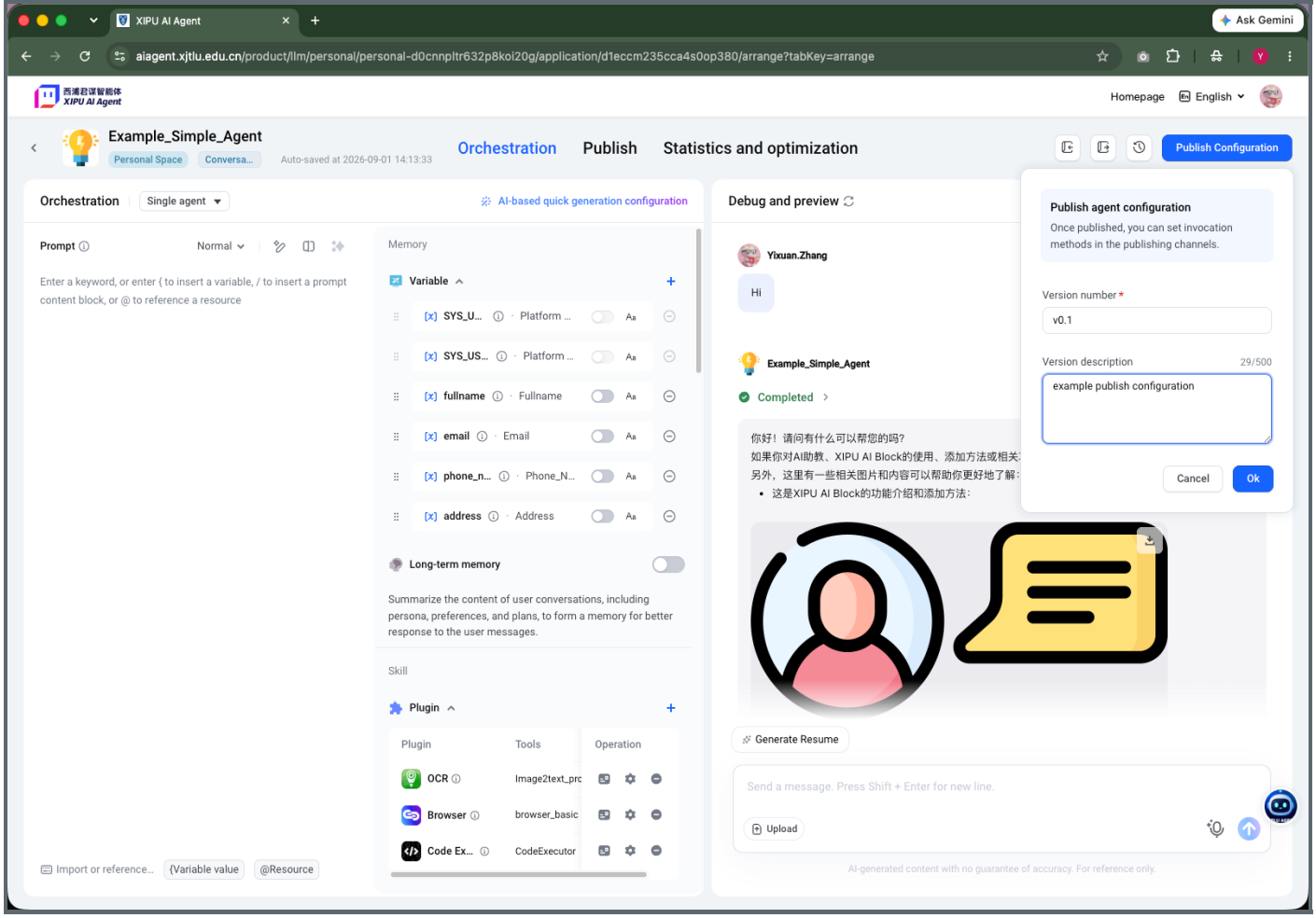
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Part 1: Publish the Agent in XIPU AI Agent

Step 1: Publish the Agent configuration

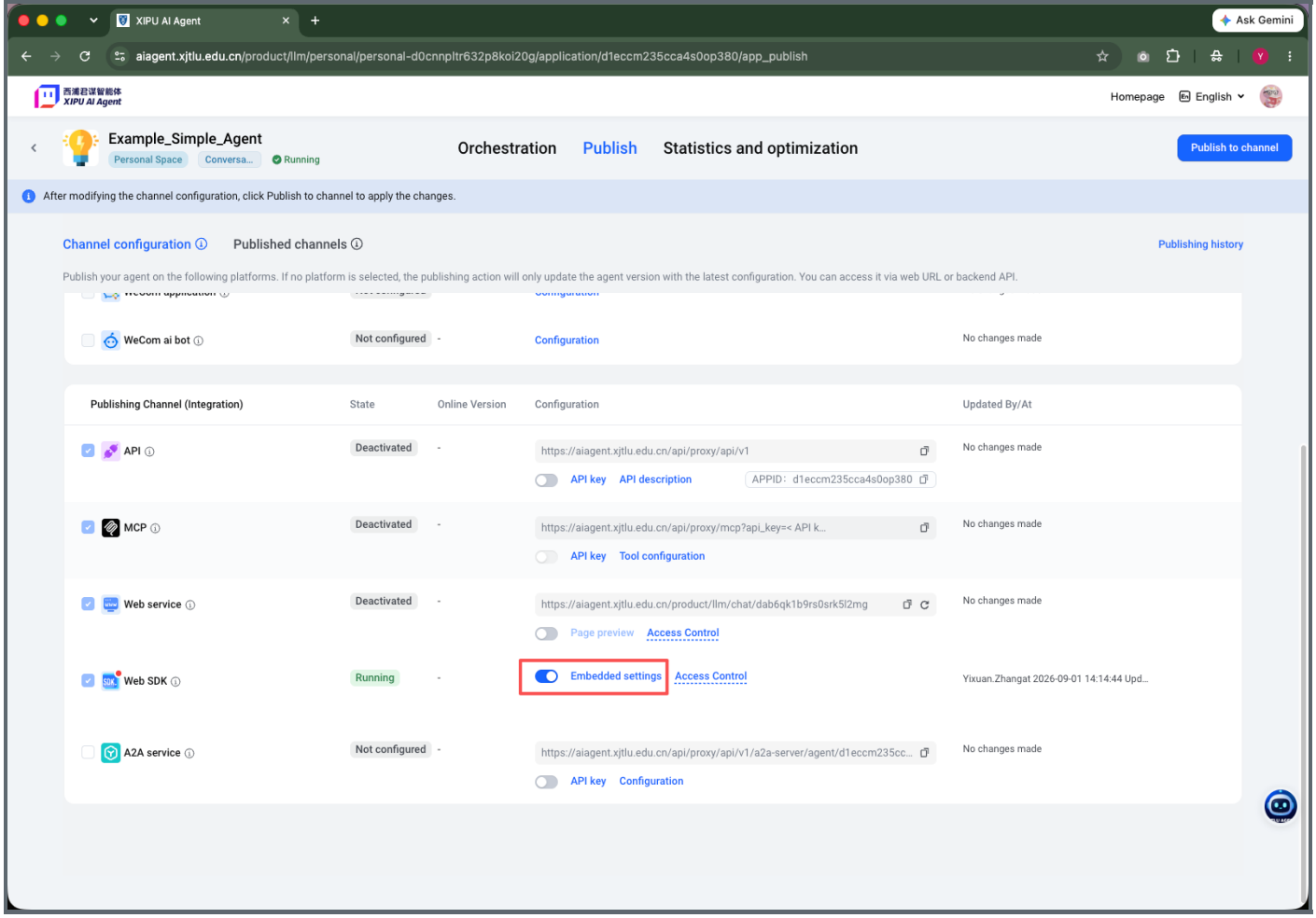
After you have finished configuring and testing your Agent, clickPublish Configuration in the top-right corner.

Enter a version number and a short description, then clickOK.



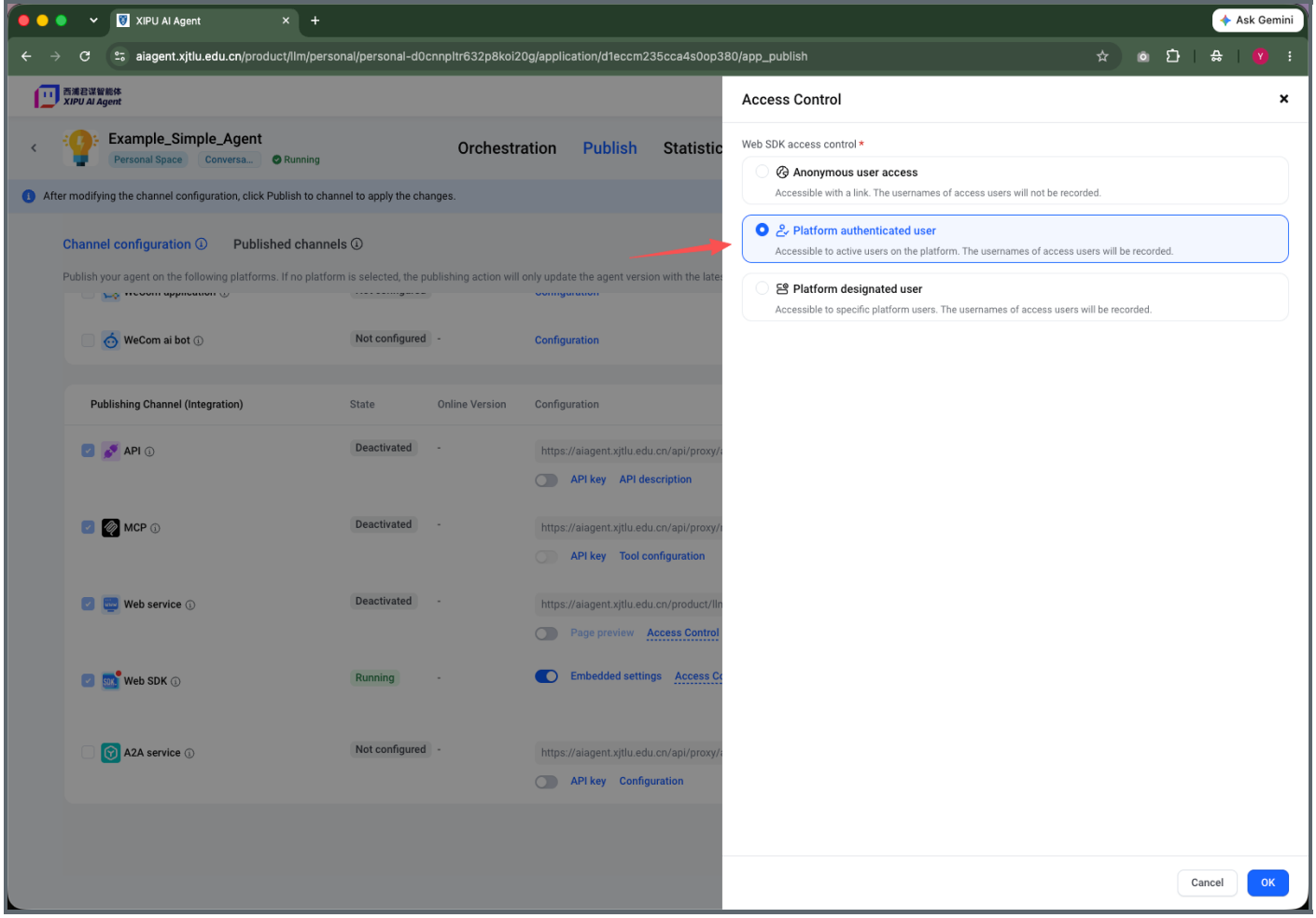
Step 2: Enable Web SDK

Go to the Publish tab.
Under Publishing Channel (Integration), locate Web SDK and enable it.
The Web SDK is required for displaying the Agent directly inside Learning Mall.



Step 3: Configure Access Control

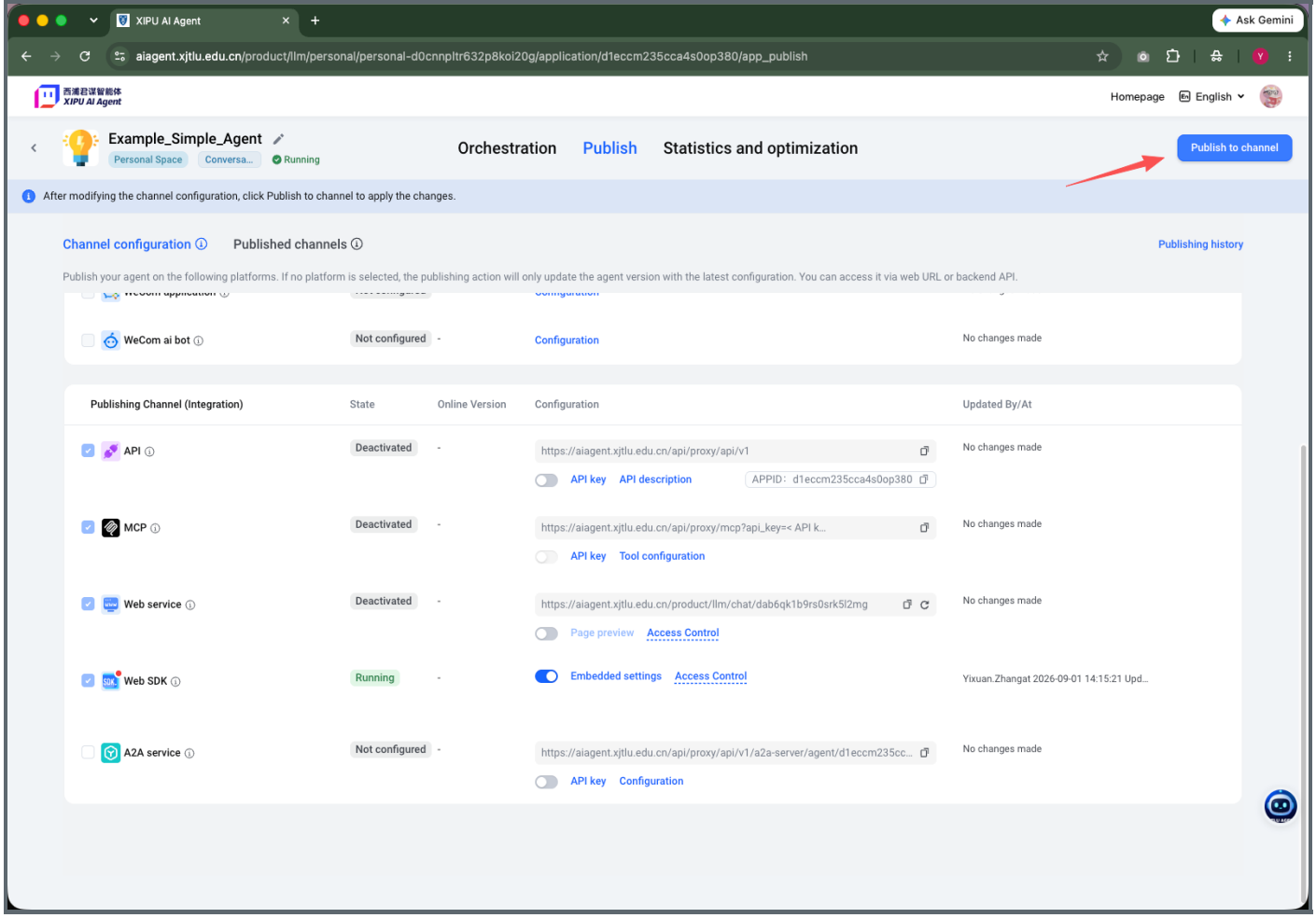
Next to Web SDK, click Access Control.
Select: Platform authenticated user, then click OK.
This option allows authenticated Learning Mall users to access the Agent and enables the platform to identify the user.



Step 4: Publish to the channel

After enabling and configuring Web SDK, clickPublish to channel in the upper-right corner.

The publishing request may require approval. If you seeSubmitted for Publishing, please wait until the publishing process has been approved and completed before continuing.



Step 5: Open Embedded Settings and Copy the appKey

Once Web SDK is available, click Embedded settings next to Web SDK. You will see the JavaScript configuration used for embedding the Agent.

In the generated code, find:

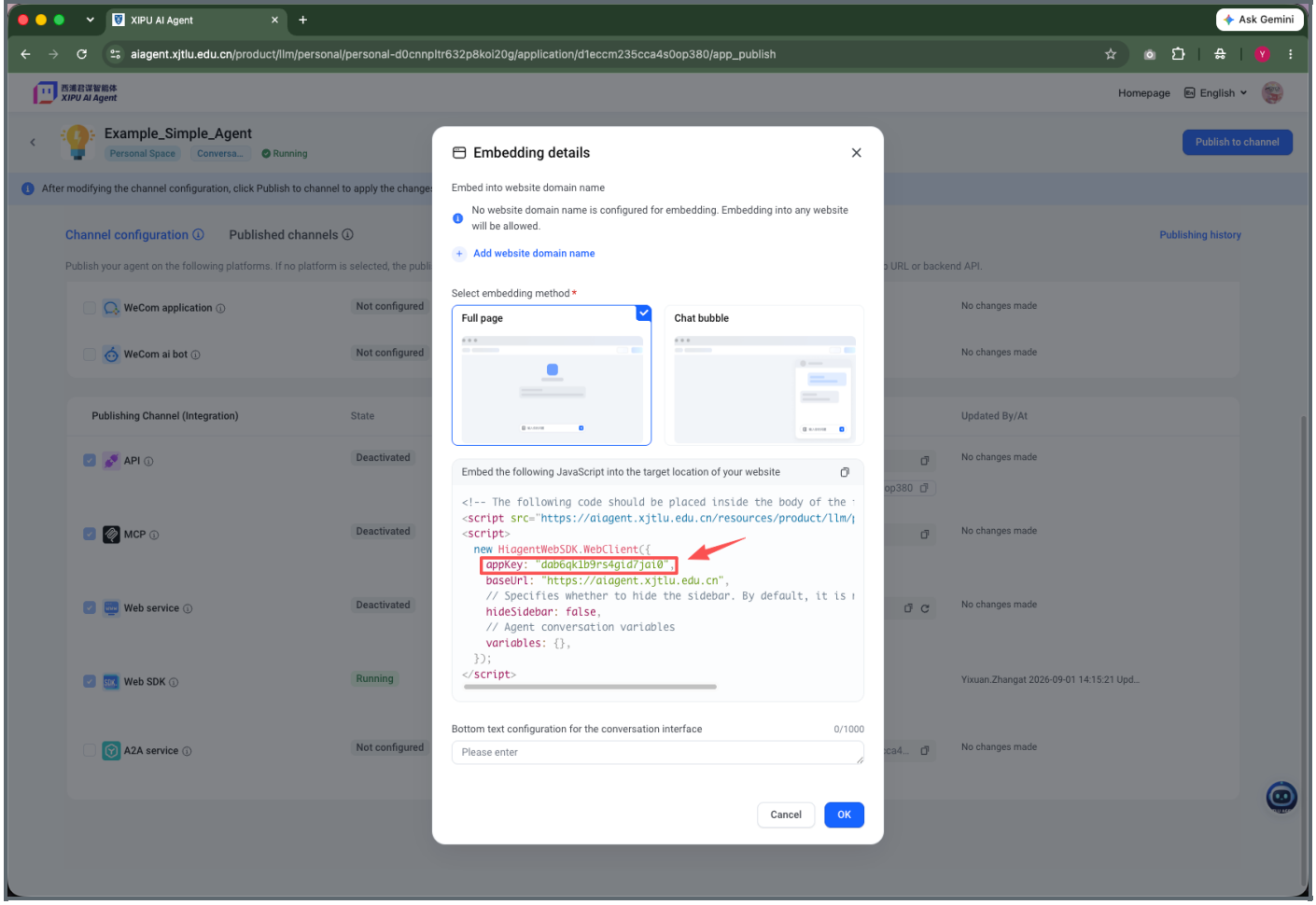
`appKey`

For example:

```
appKey: "dab6qk1b9rs0jsk5l2mg"
```

Copy only the App Key value.

You do not need to copy the complete JavaScript code.

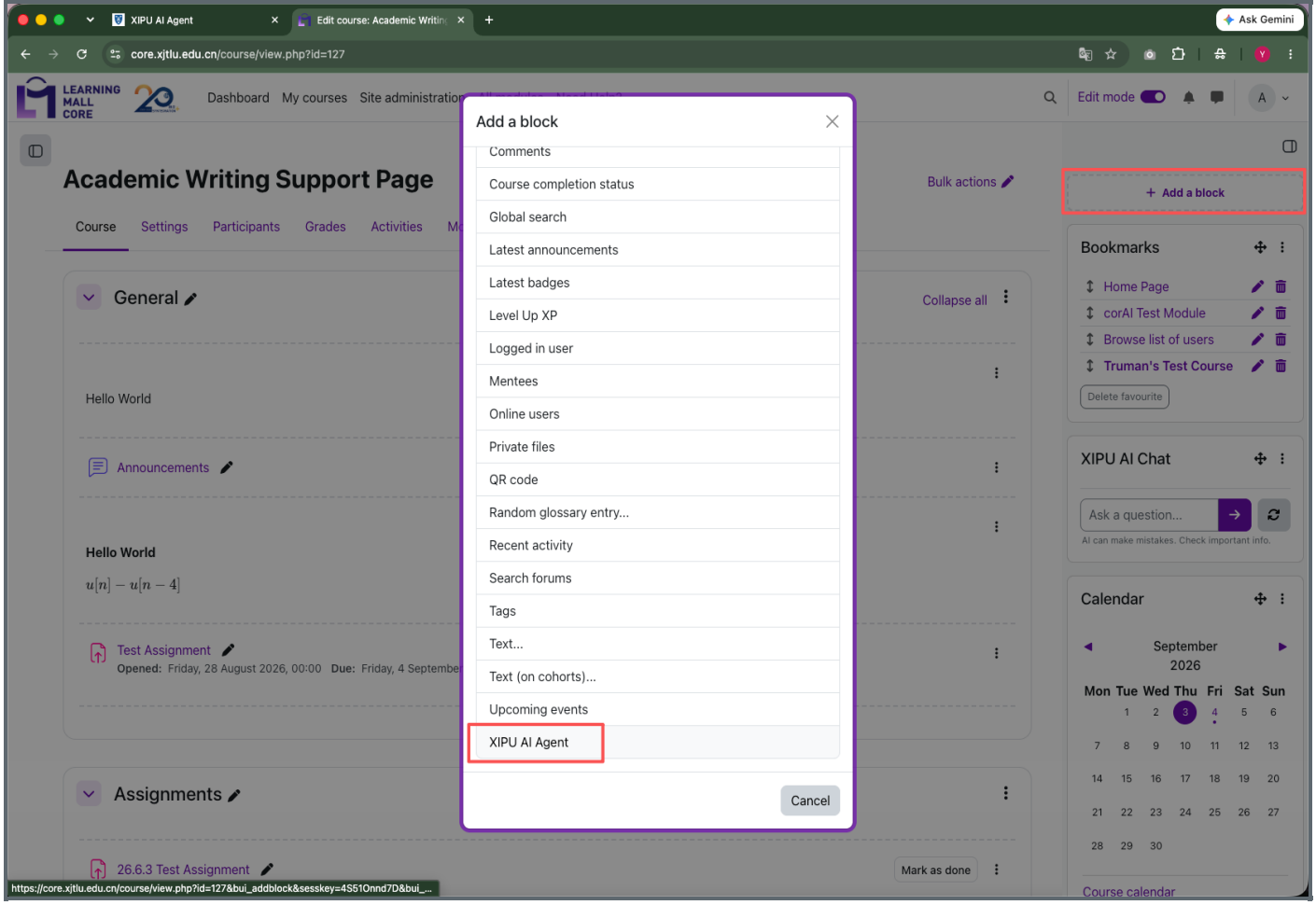


Part 2. Add the Agent to your Learning Mall Module

Step 6: Turn editing on

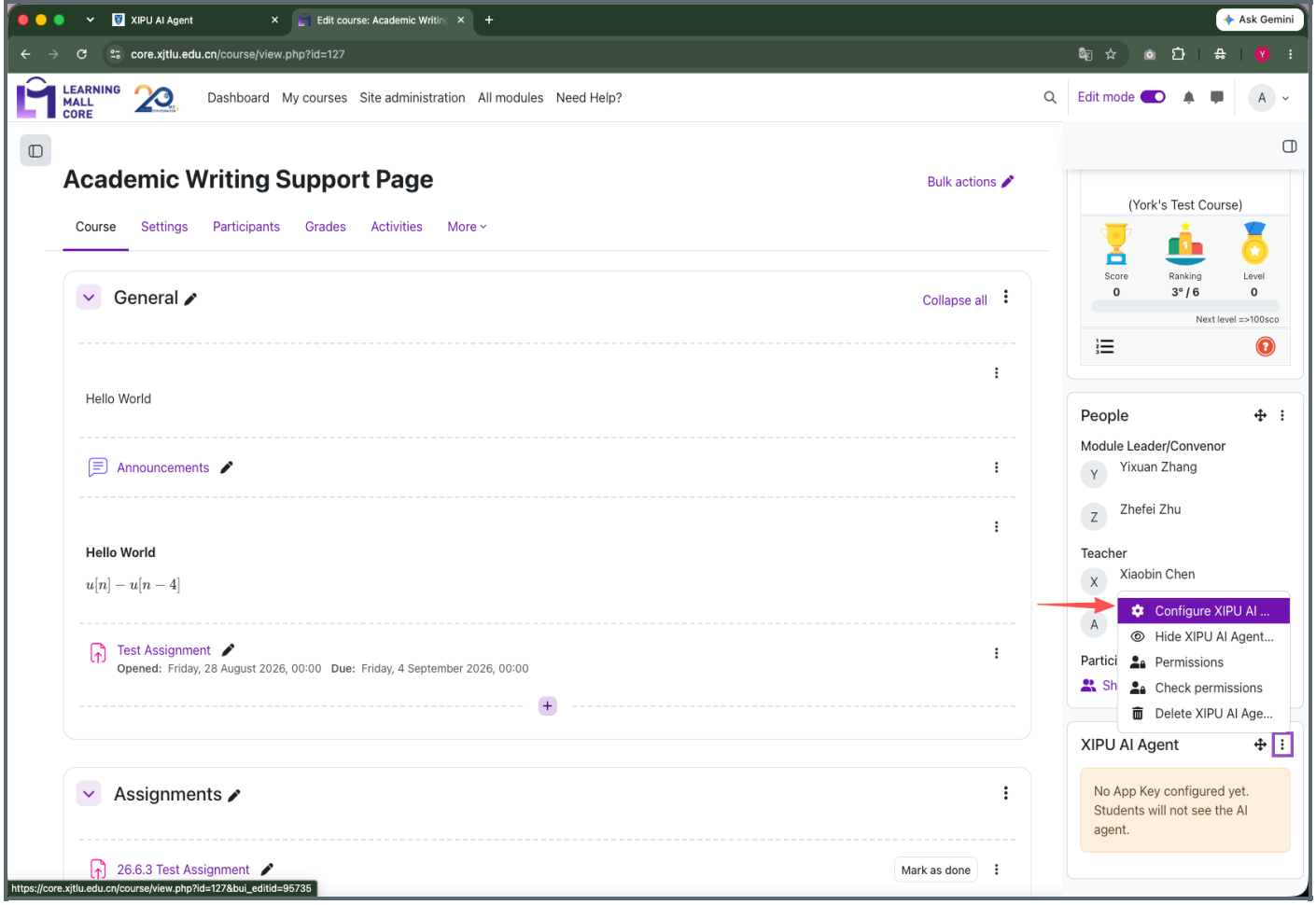
Open your module page in Learning Mall Core.

1. Turn Edit mode on. In the block area on the right-hand side, click: "+ Add a block"
2. From the list of available blocks, select: XIPU AI Agent. The new Agent block will appear on the right-hand side of your module page.



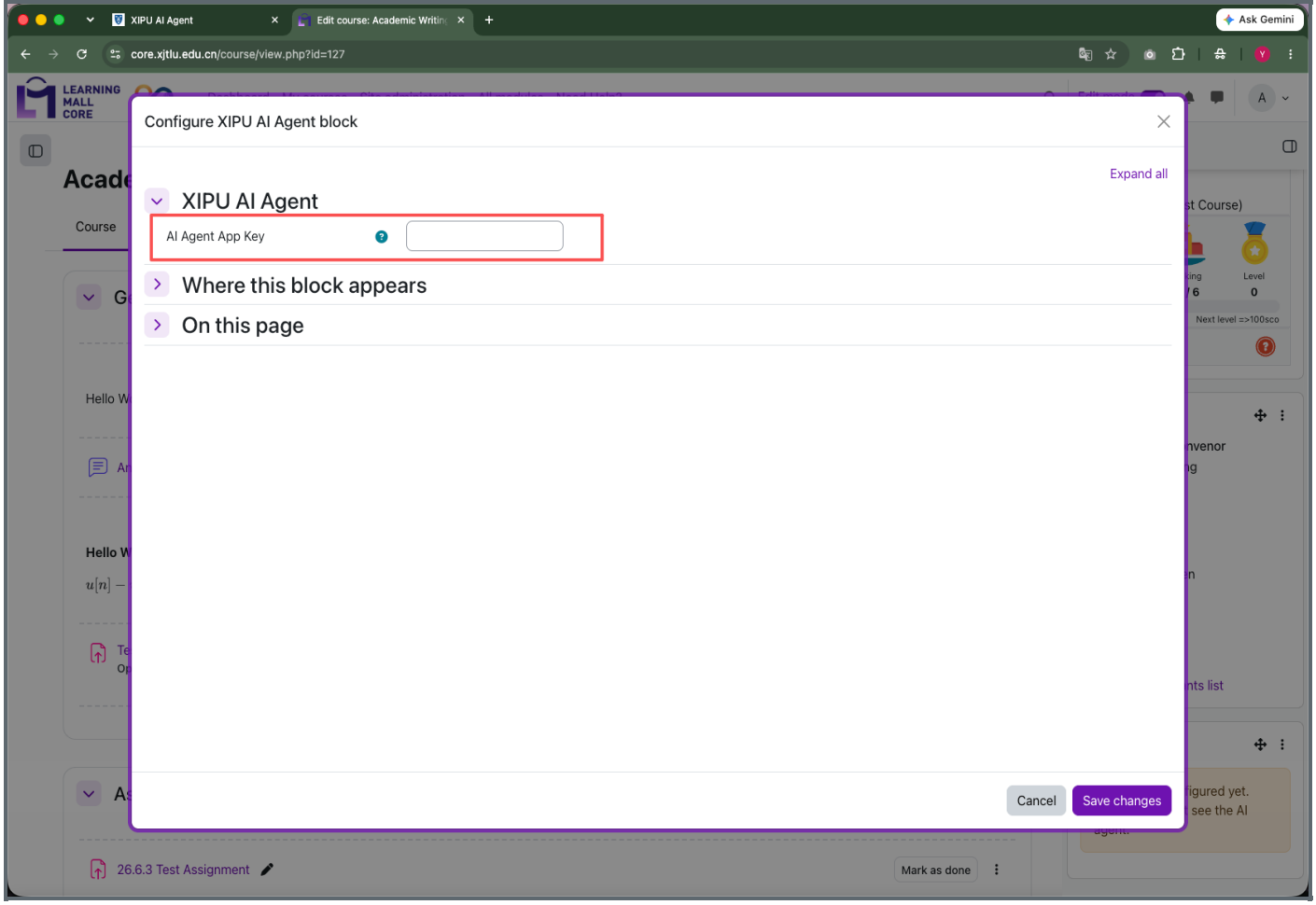
Step 7: Configure the AI Agent block

Open the action menu for the XIPU AI Agent block and select:Configure XIPU AI Agent block



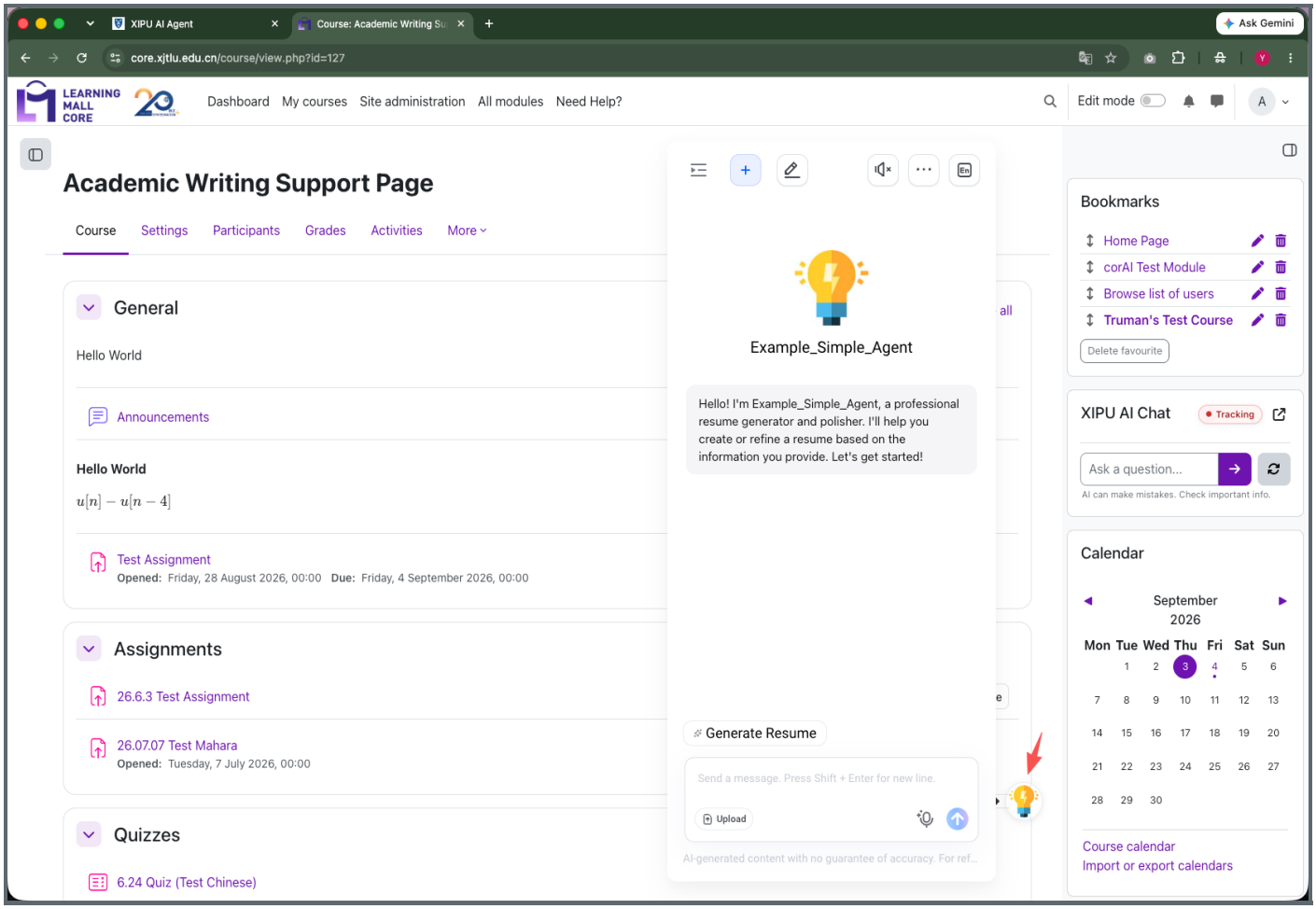
Step 8: Paste the appKey

Paste the App Key copied from XIPU AI Agent into:AI Agent App Key. Then click Save changes.



Part 3: Check the Agent

After saving the configuration, turn Edit mode off. You should now see a small Agent icon on the module page and click the icon to open the Agent interface. You can send a test message to confirm that the Agent loads and responds correctly.



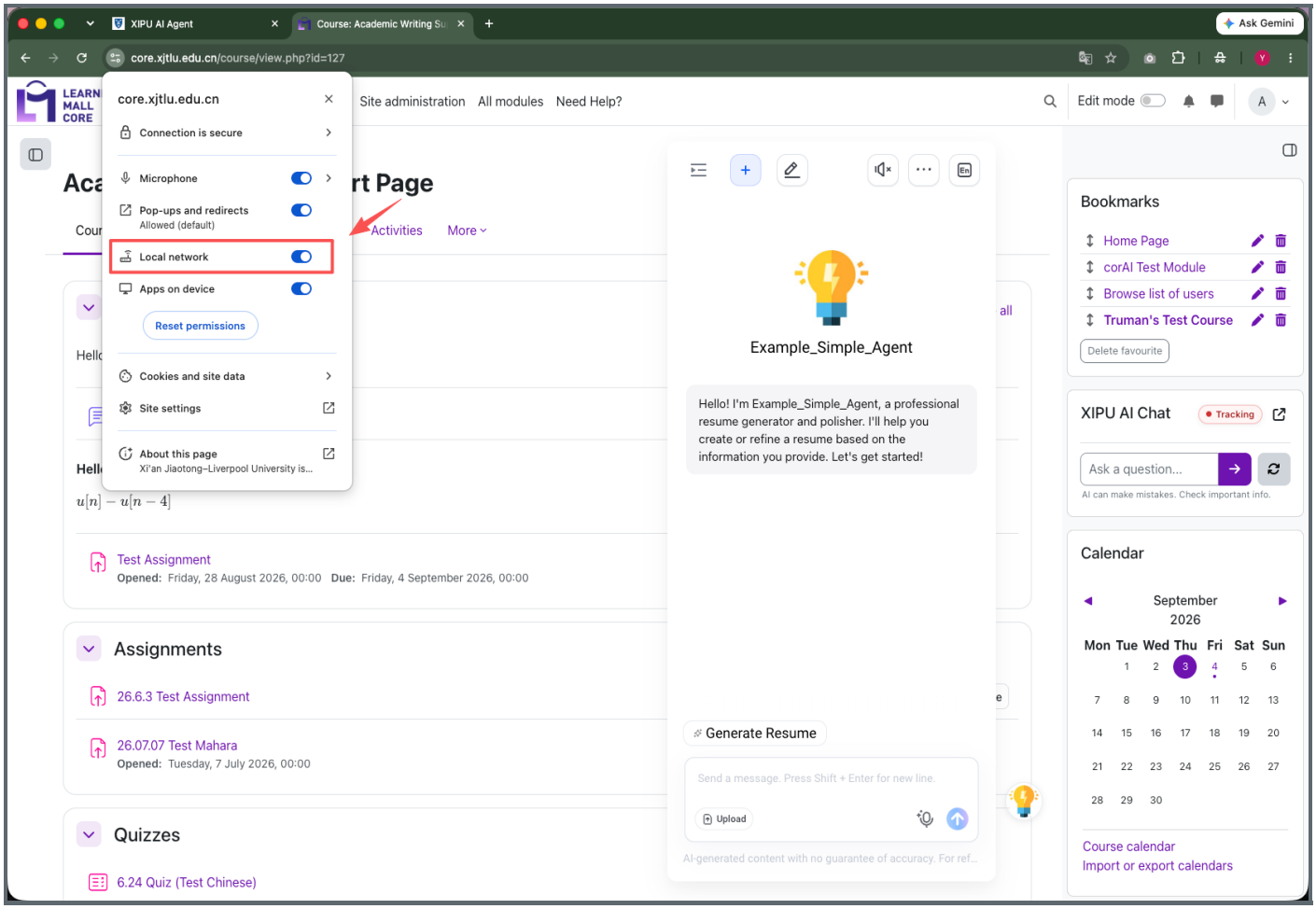
Important: Enable Local Network Access in Chrome

If the Agent does not load, or the Agent interface appears blank, please check the browser's site permissions.

In Chrome:

1. Click the site settings icon next to the Learning Mall URL.
2. Find Local network.
3. Make sure it is enabled.
4. Refresh the Learning Mall page.

This permission may be required for the embedded AI Agent to communicate correctly with the XIPU AI Agent service.



Online URL: https://knowledgebase.xjtlu.edu.cn/article/how-to-add-an-ai-agent-widget-to-your-module-page-431.html