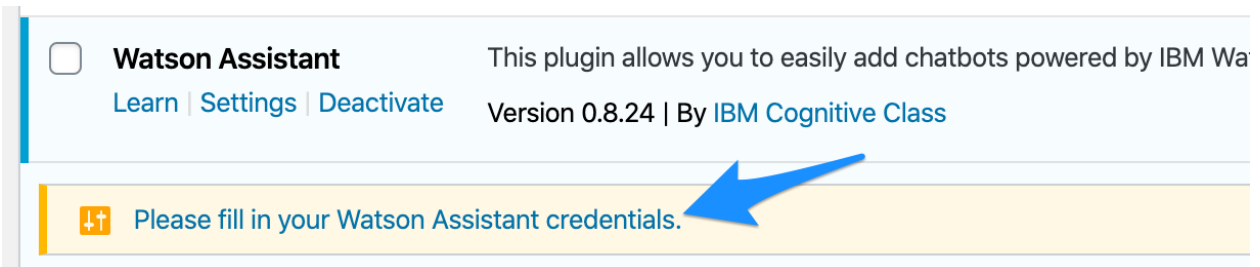


Lab 9: Deploy your Chatbot

Exercise 1: Deploy a chatbot to your website

1. **Log into the WordPress site you just generated.** Visit your *Dashboard URL* and use the credentials you obtained in the previous lab to log in.
2. **Activate the Watson Assistant plugin.** In the *Plugins* section of your WordPress Dashboard, you'll find a few plugins that were installed for you. Click on the *Activate* link under the plugin for Watson.
3. **Click on the link** prompting you to provide your credentials.



4. Next, **click on the *Plugin Setup* tab.** Here **specify your Watson Assistant credentials** for the chatbot assistant we created in the previous lab.

As a reminder, you'll just need your *Assistant URL* and *API Key*. If you don't know where to find them, review the previous lab again as instructions are provided in Lab 8.

4. **Make sure that the chatbot is enabled.** In the future, should you decide to temporarily disable the chatbot, you'll be able to do so from this page by deselecting the checkmark next to *Enable Chatbot*.

Assistant Details and Service Credentials

Specify the Assistant URL, username and API Key for your Watson Assistant below.

☒ Enable Chatbot

Assistant URL

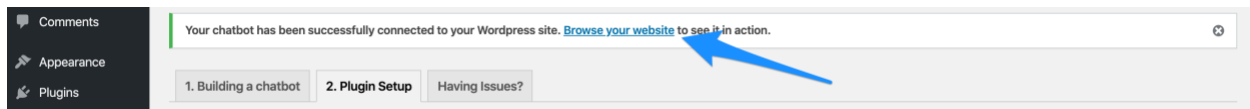
Username

API Key

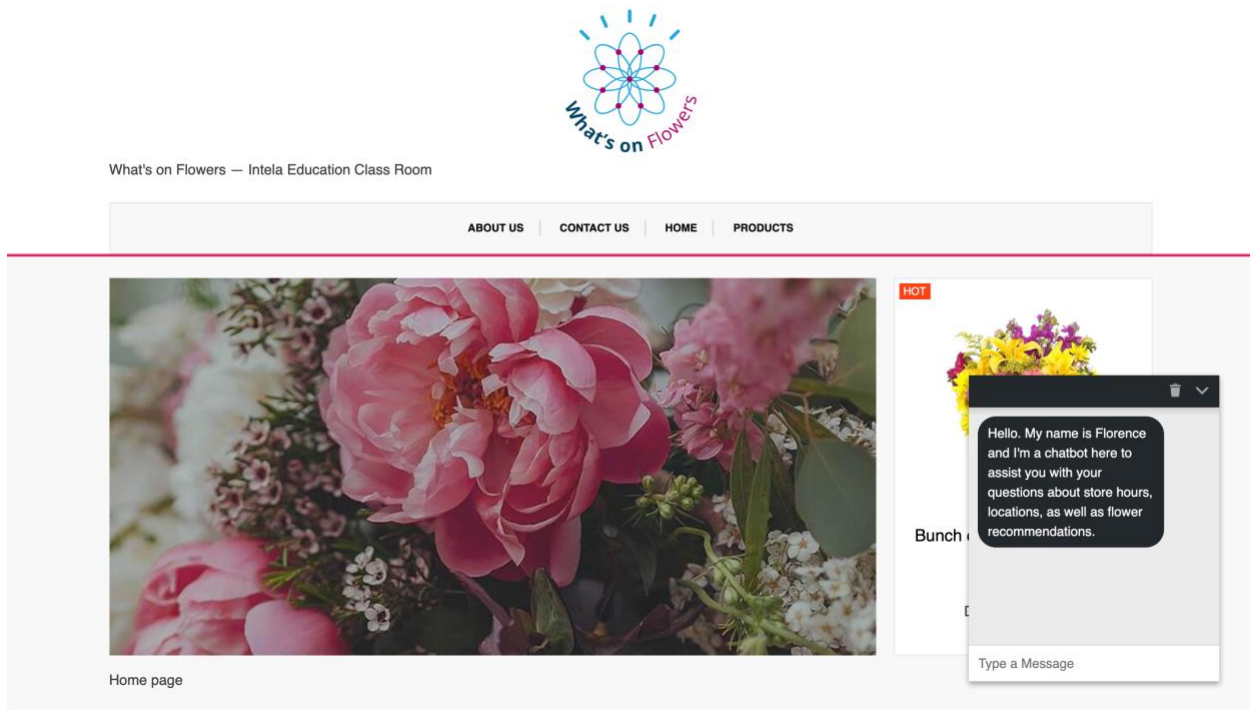
[Save Changes](#)

Lab 9: Deploy your Chatbot

5. **Click on *Save Changes*** and a message should appear inviting you to Browse your website to see the chatbot in action at the top. **Click on that link** or simply head over to the Instance URL you made note of earlier on.



6. If you see a chatbot pop up greeting you with the prompt you defined, congratulations, **you just deployed your chatbot**. That was quite straightforward, wasn't it? Go ahead and **test your chatbot directly through this chat box**.



Exercise 2: Customize the chat box window

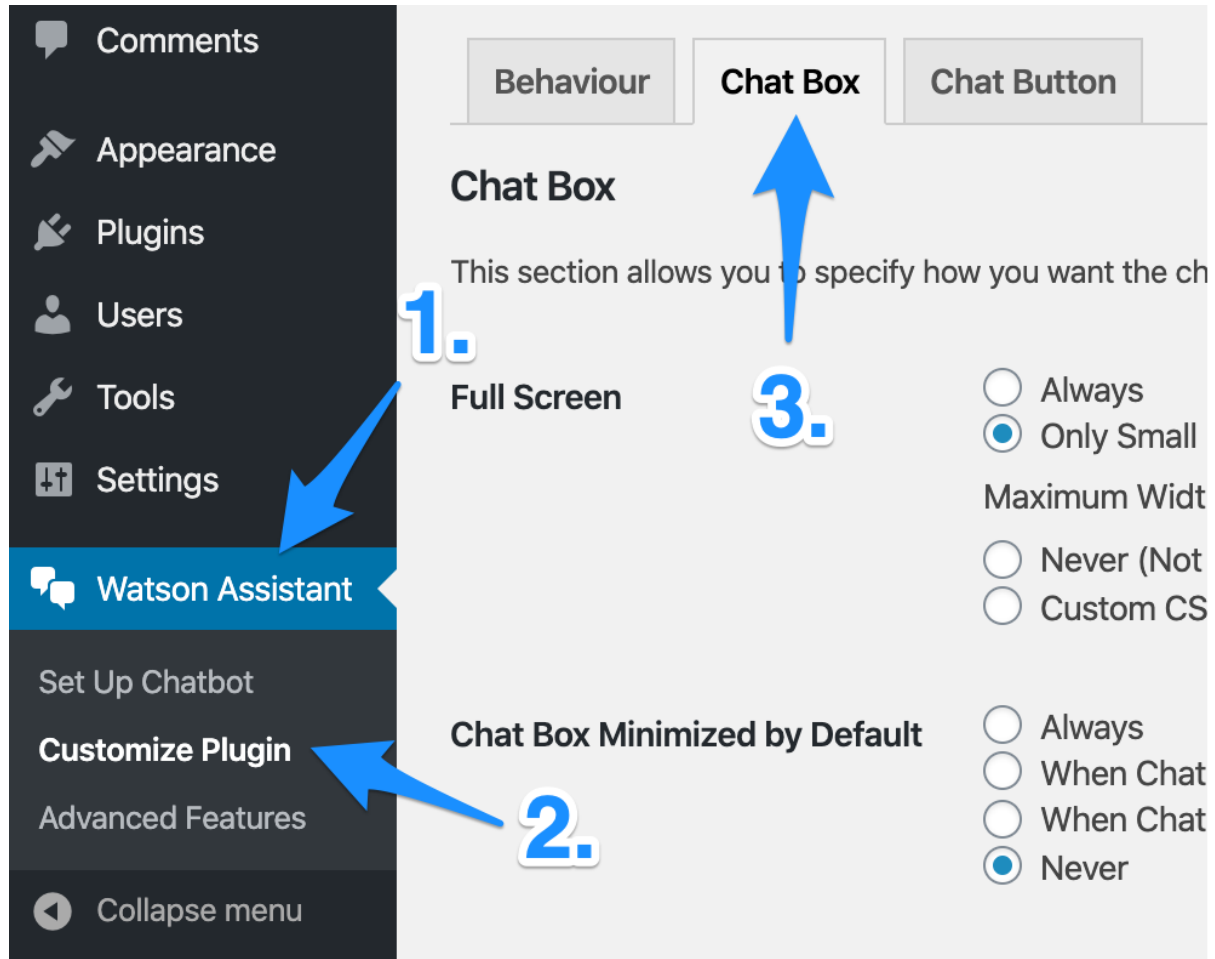
Now that our chatbot is deployed we can take a moment to celebrate our accomplishment. Whenever we make changes to the chatbot on Watson Assistant, these changes will be reflected on our already deployed chatbot. So, we could literally walk away from the WordPress site now, and just focus on Watson Assistant improvements.

However, before we do so, I'd like for you to spend some time customizing the chatbot look and feel on the site. Specifically, the look of the chat box.

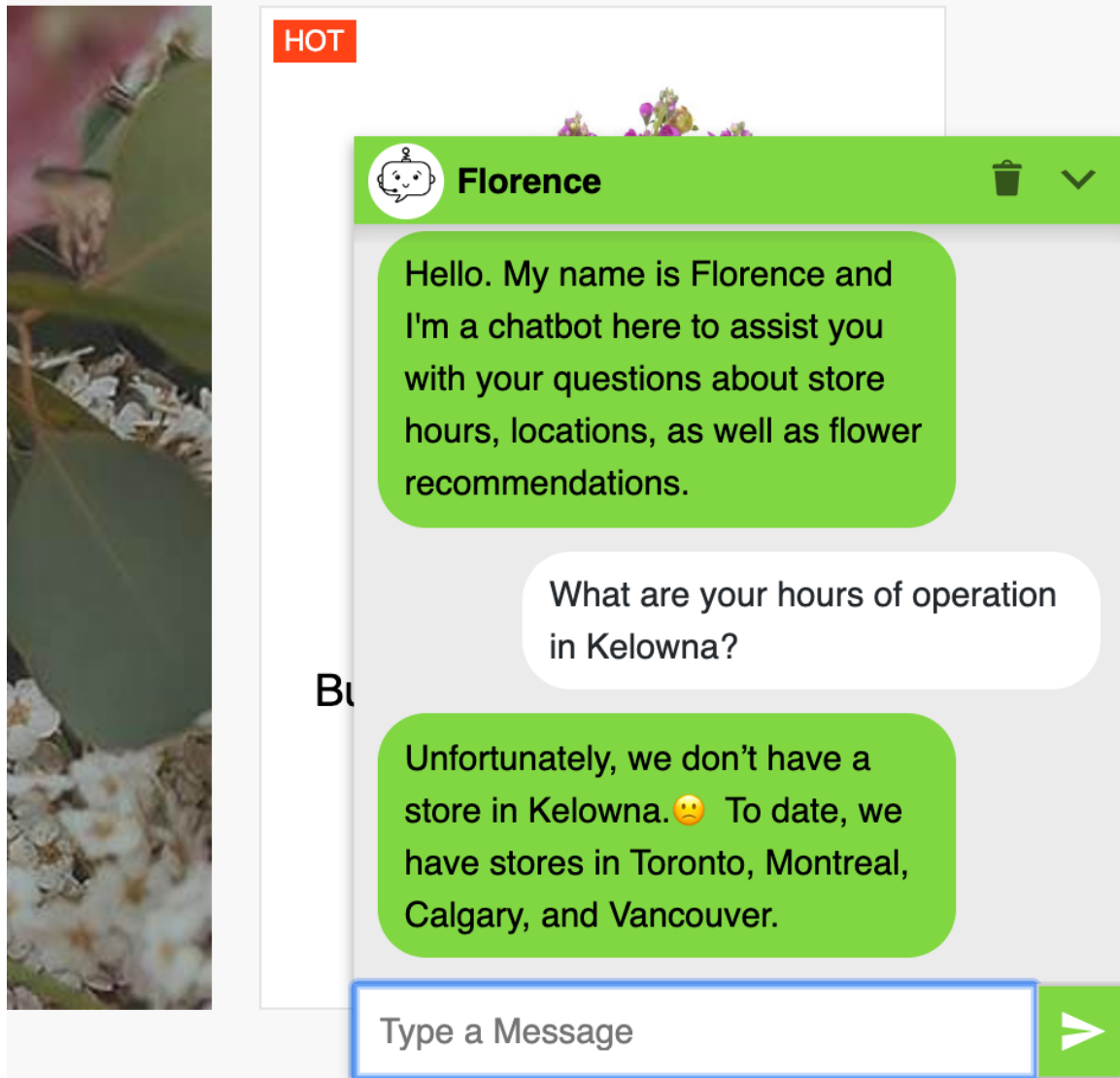
1. Go back to your WordPress Dashboard. **Click on the *Watson Assistant* link within your WordPress dashboard sidebar** (towards the bottom of the page).

Lab 9: Deploy your Chatbot

2. Next, click on **Customize Plugin** and then the **Chat Box** tab.



Spend some time to customize the chat box. Change some of the options within this tab and then visit your WordPress site to see how they affect the look of your chat box. For inspiration, see how I customized it in the image below.



Exercise 3: Familiarize yourself with the plugin options

The plugin is divided into three sections: *Setup Chatbot*, *Customize Plugin*, and *Advanced Features*. **Take some time to explore these three sections.**

Lab 9: Deploy your Chatbot

Some of the options are for features we haven't discussed yet or are out of scope for this introductory course. But it's good to know what options the plugin has to offer and, as always, if you have any plugin-specific questions feel free to ask them in the forum.