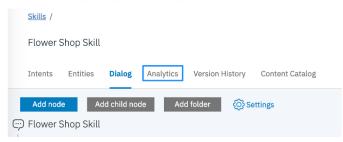
ng > Week 4 > Lab 2: Get to know the Analytics tab



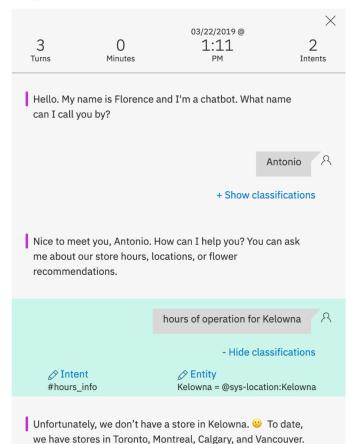


While working on your dialog skill, you might have noticed an Analytics tab.



If you **click on it**, you'll see a dashboard with statistics and details about how your chatbot is being used.

This is quite useful once you deploy your chatbot in the real world. You want to know how your chatbot is being used, observe the conversation people are having with it (as shown in the image below), and see if there are ways to improve the chatbot accordingly.



For example, if you find out that a lot of people are asking about something that your chatbot doesn't know how to handle, it might be time to create a new intent and node to handle that scenario and provide helpful responses to the user. Likewise, if Watson misclassified an intent, it would be good to correct it and you can do so directly from the Analytics > User conversations

The statistics are also helpful because they tell you what your customers are focusing on. With that knowledge in hand, you can invest more time to refine your chatbot to answer very in-demand questions. All this feedback can even be useful to refine the product itself at times. For example, if the users complain to your chatbot that they are unable to find a certain feature, it might be wise to improve the UI to make that feature more obvious or easy to find in the app itself.

It's worth noting that this Analytics tab will be empty for you if you haven't had some conversation with the chatbot via the WordPress chat box. The reason for this is that Try! Rours essions are not included in the Analytics tab. So go ahead and chat with your chatbot through the WordPress pop up chat window, if you haven't done so already. Then spend some time to familiarize yourself with the Analytics capabilities built in Watson Assistant, by exploring this tab.

Mark as completed