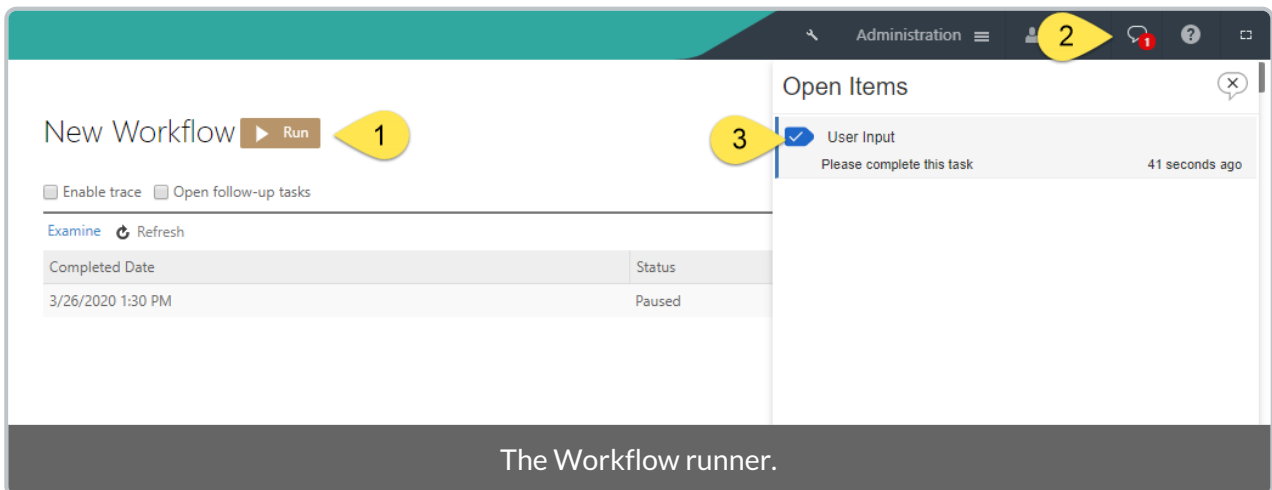


Manually Run a Workflow

Last Modified on 26/03/2020 1:54 pm AEDT

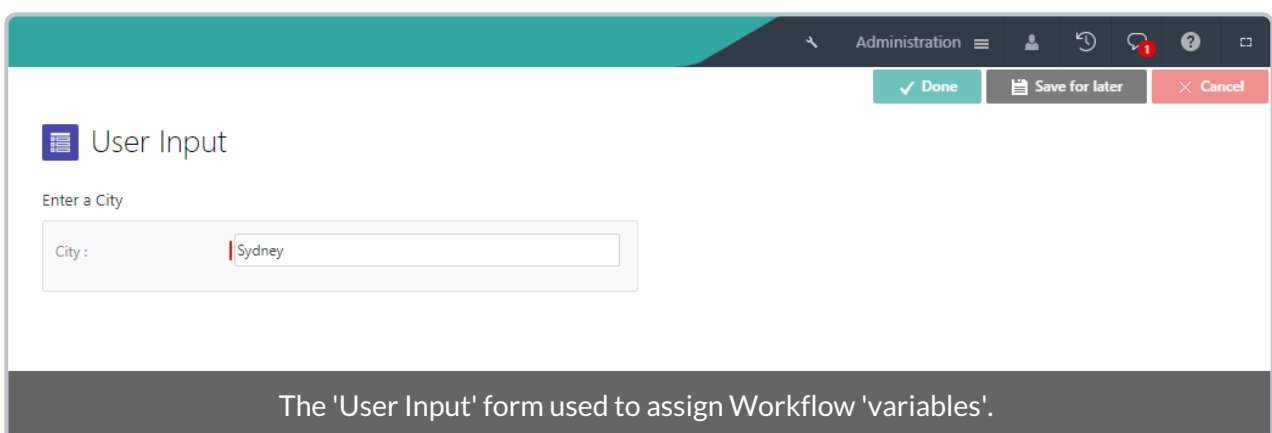
Explains how to 'run' a Workflow manually. This example is based on the {{Open Weather Map}} API Callout example.

From the workflow designer, click: Run (*opens the workflow runner shown below*):



1. click 'Run' (again) (*a message appears*)
2. click on the message icon
3. click on the 'User Input' task (*the 'User Input' form opens*)

Complete the User Input form



1. Enter the name of a city in Australia (or use the default: Sydney)
2. Click: Done (a message appears, see below)

The image shows a screenshot of a workflow message. At the top right, there is a notification box with an orange header labeled "Notification" and a close button (X). The notification text reads "The temperature in Sydney is 19.610". Below the notification, there is a grey bar with the text "Powered by **ReadiNow**". At the bottom, a dark grey bar contains the text "Message from a Workflow displaying the current temperature in the specified city.".

Message from a Workflow displaying the current temperature in the specified city.