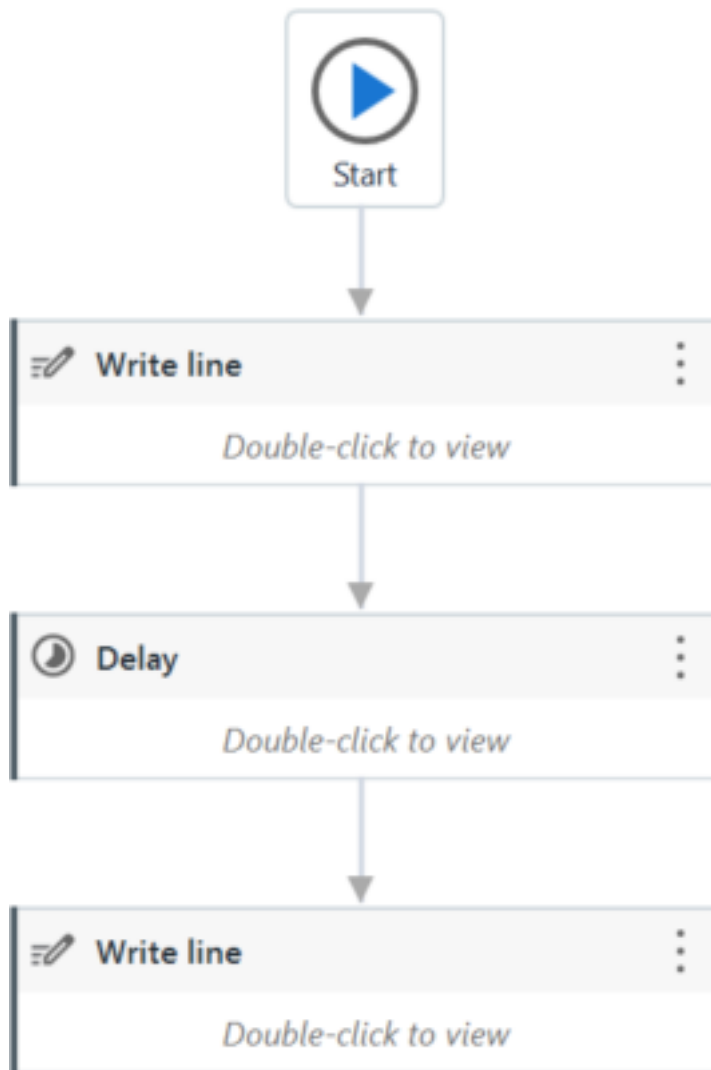


Delay Activity

To exemplify how you can best use the **Delay** activity, let's create an automation that writes two messages to the **Output** panel, with a delay of 20 seconds between them.

1. Create a new flowchart.
2. Add a **Write Line** activity and connect it to the **Start** node.
3. Double-click the activity, and in the **Text** field, type "This is the start time."
4. Add a **Delay** activity and connect it to the previously added activity.
5. Double-click the activity, and in the **Duration** field, enter 20 seconds (00h 00m 20.000s).
This is the 20 seconds delay between the two logged messages.
6. Add another **Write Line** activity and connect it to the previously added activity.
7. In the **Text** field, type "Message delayed by 20 seconds."

The final project should look as in the following screenshot.



8. Press F5. The automation is executed. Note that, in the **Output** panel, the two messages added in the **Write Line** activities are written twenty seconds apart.

Output

0 0 1 2

Search

06/27/2016 17:27:48 This is the start time.

06/27/2016 17:28:08 Message delayed by 20 seconds.

06/27/2016 17:28:08 Generic Value execution ended in: 00:00:20

Properties Outline Output