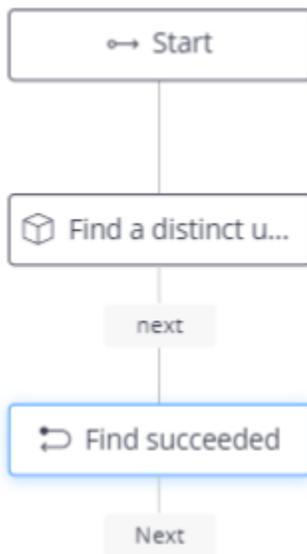# Find a Distinct User

To configure a find a distinct user flow:

1. Click the **Create Flow** icon associated with finding a distinct simple user.
   The API Orchestration user interface is displayed.
2. Select and pull the simpleusers flow-node onto the flow editor from the Models list. Note that the Start flow-node is automatically connected to the input of the simpleusers flow-node.
3. Name the flow-node: Find a distinct user
4. Select the `distinct` method.
5. Select **Parameters**.
6. Enable all parameters and configure them. If **selector** is selected from the *selector* drop-down menu, as you begin typing in the **parameter** field, a drop-down menu of valid or previously used selector options is displayed. You may optionally choose a selector from the list, or continue typing to manually configure the parameter. For additional selector auto-complete information, refer to Manage Nodes. For additional information on the Model flow-node and General flow-node configuration parameters, refer to Flow Orchestration.
7. Select **Outputs**.
8. Configure the **next** output. As you begin typing in the **next** field, a drop-down menu of valid or previously used output options is displayed. You may optionally choose an output from the list, or continue typing to manually configure the parameter.
9. Select and pull an HTTP flow-node onto the flow editor from the Core list.
10. Name the flow-node: Find succeeded
11. Select **Parameters**.
12. For the **status** parameter, select **number** and enter in`200` the field.
13. Enable the **body** parameter, select **selector**, and select `$.models` from the selector options drop-down menu or continue typing to manually complete the selector configuration. For additional selector auto-complete information, refer to Manage Nodes.
14. Leave the **headers** parameter disabled.
15. Connect the next output of the Find a distinct user flow-node to the input of the Find succeeded flow-node. For additional information on connecting flow-nodes in a flow, refer to Manage Nodes. The completed flow is displayed.

16. Click **Save**.
17. On the next screen, click **Proceed**. The server will be restarted and the Find a distinct user flow will be saved and enabled.