

Visualize data flows and behaviors to explain complex processes

# Data Flow Diagram

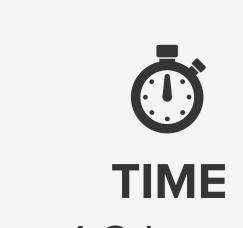
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### INTRODUCTION

Data flow diagrams are typically used by IT and engineering teams to show the flow of information, source of data inputs, and how that data is stored. These visual representations of a system can help be used to explain complex processes to key stakeholders or to build out new structures with your team.

Data flow diagrams visualize relationships between external entities, processes, data stores, and data flows. You can visualize data flows with both parallel and asynchronous behaviors using our data flow diagram template.



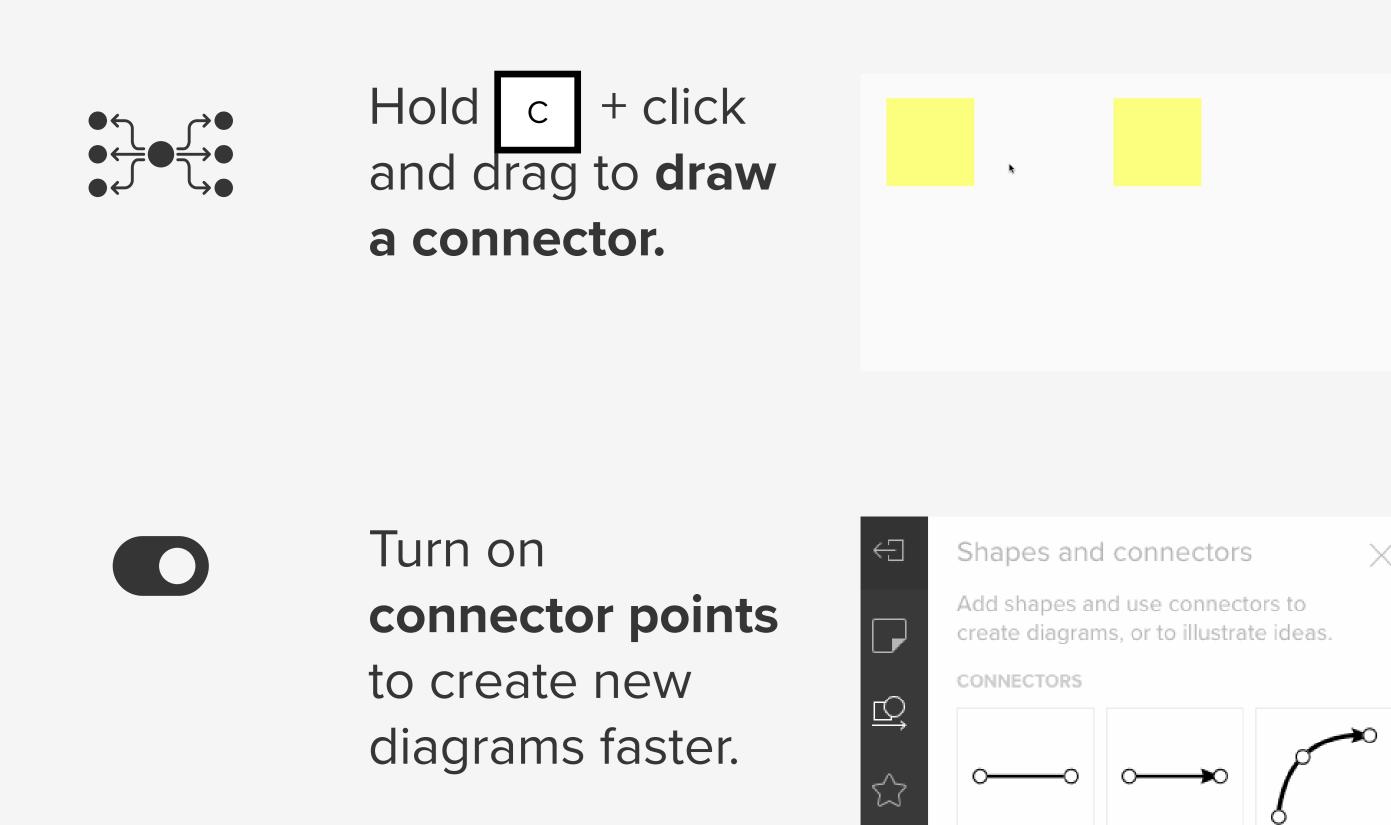




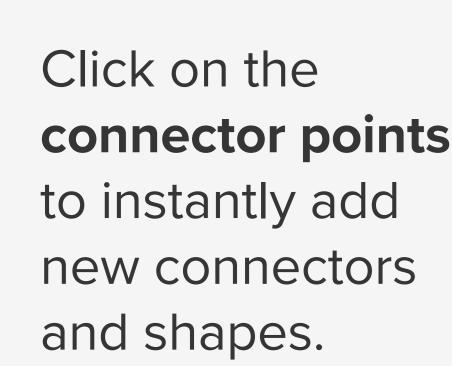


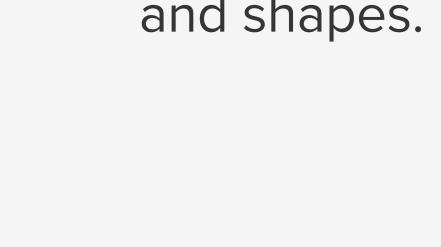
#### TOOL TIPS

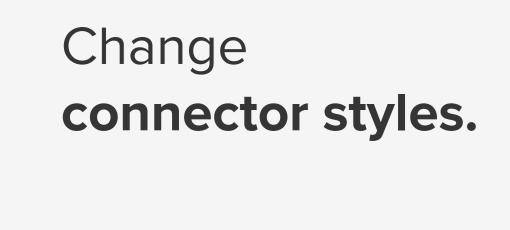
Create connections at the speed of thought:

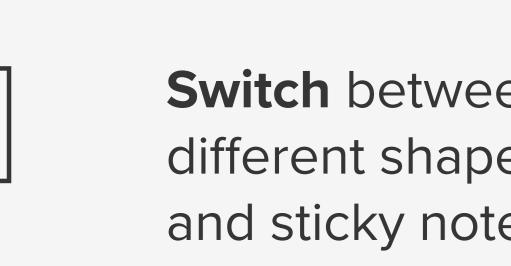


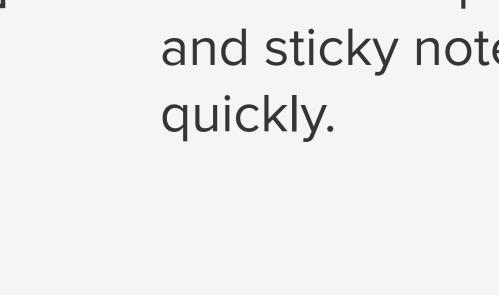


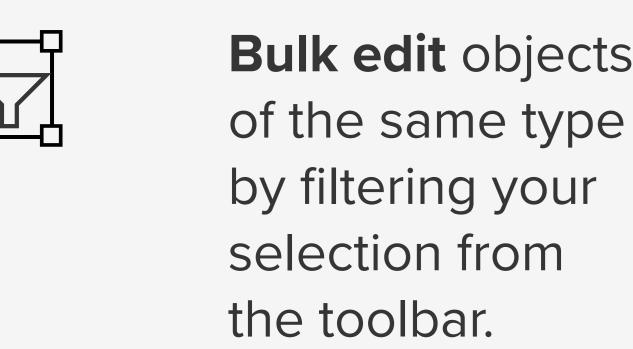


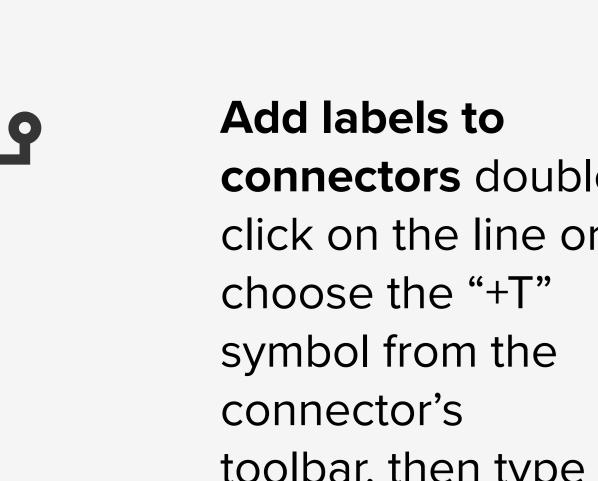






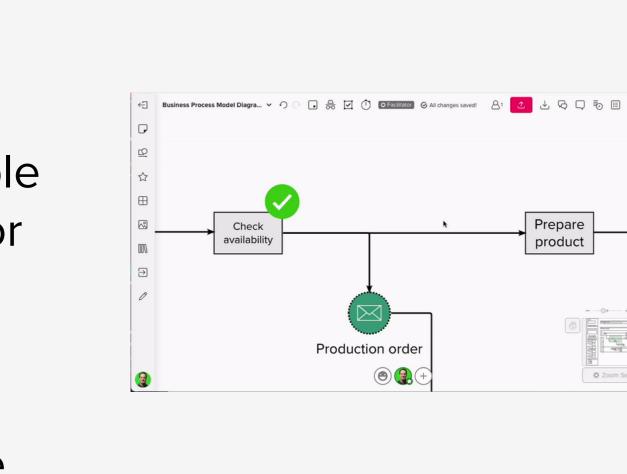






your text.

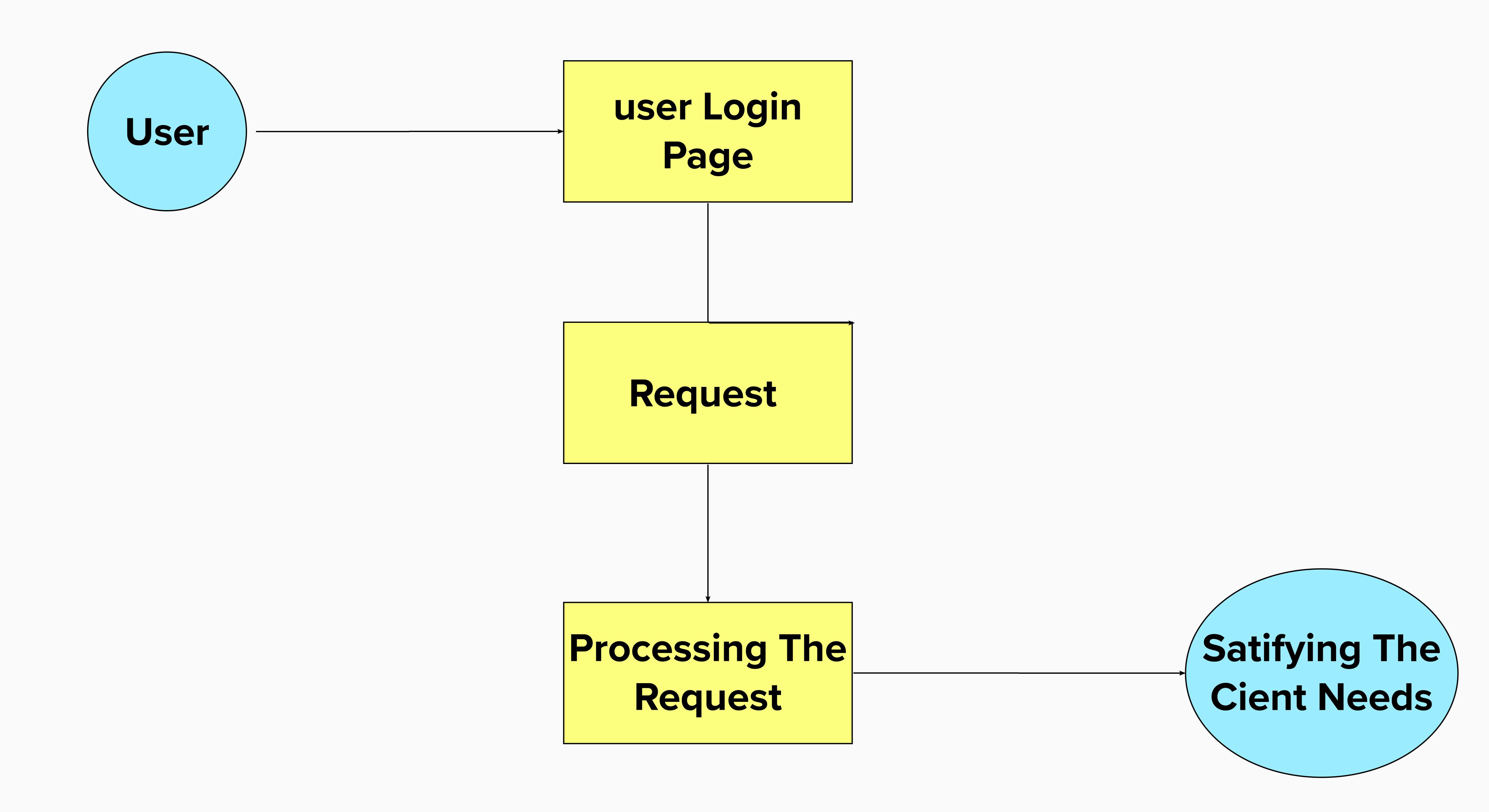
RESOURCES



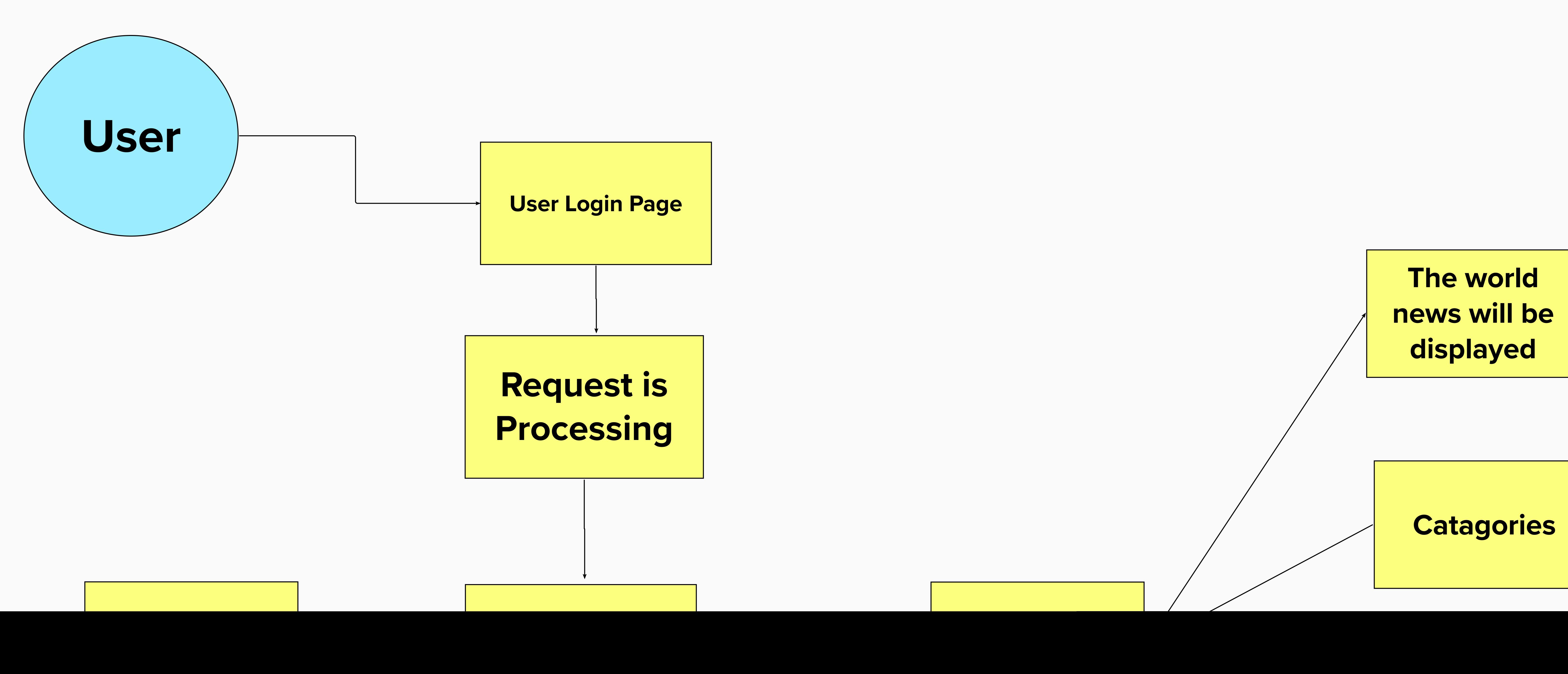
#### INSTRUCTIONS

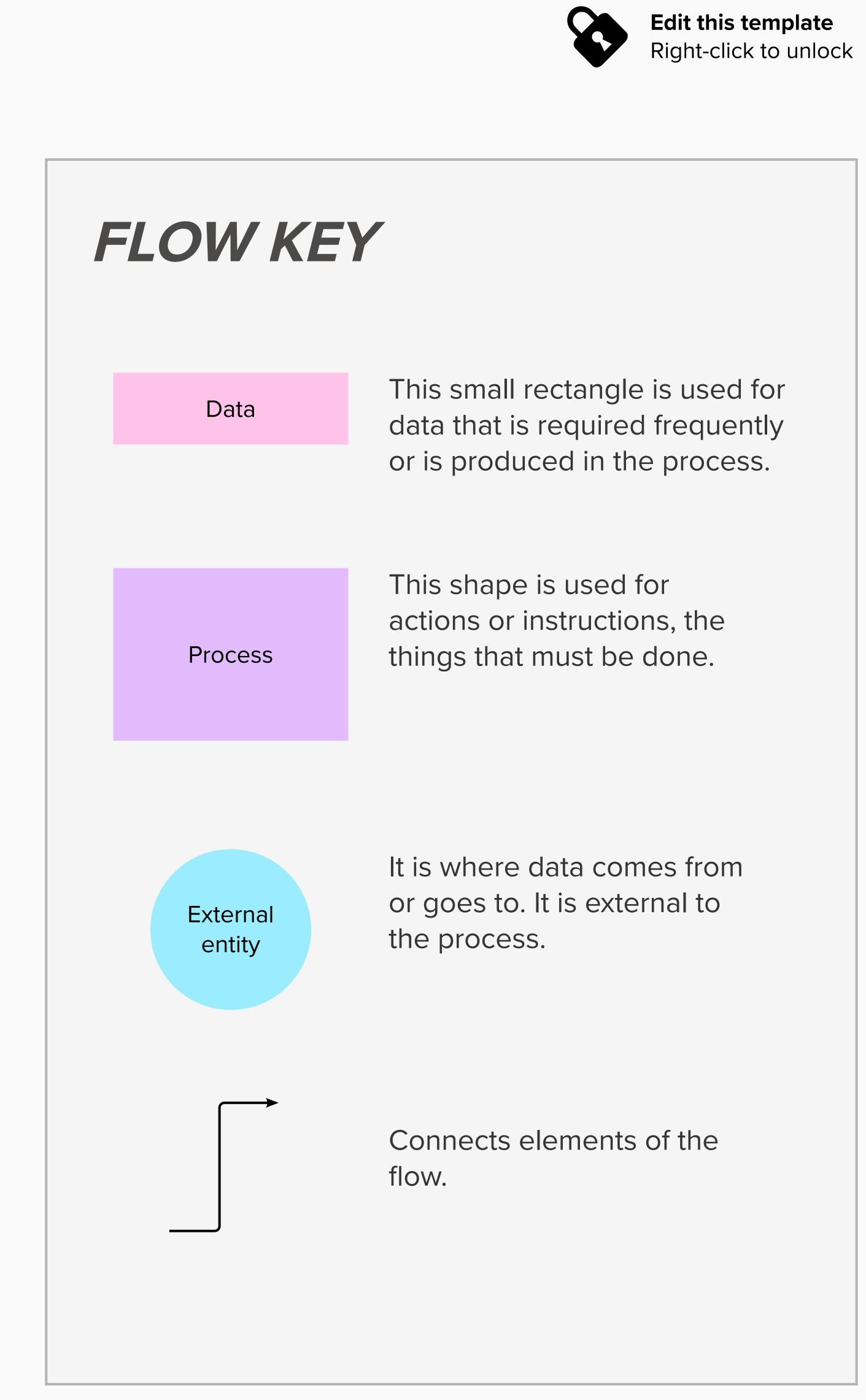
Define the process you want to visualize, or use a pre-existing one
Develop the data flow by using the shapes and connectors in the key
Adjust and fine tune the data flow
Review the data flow
Next Steps

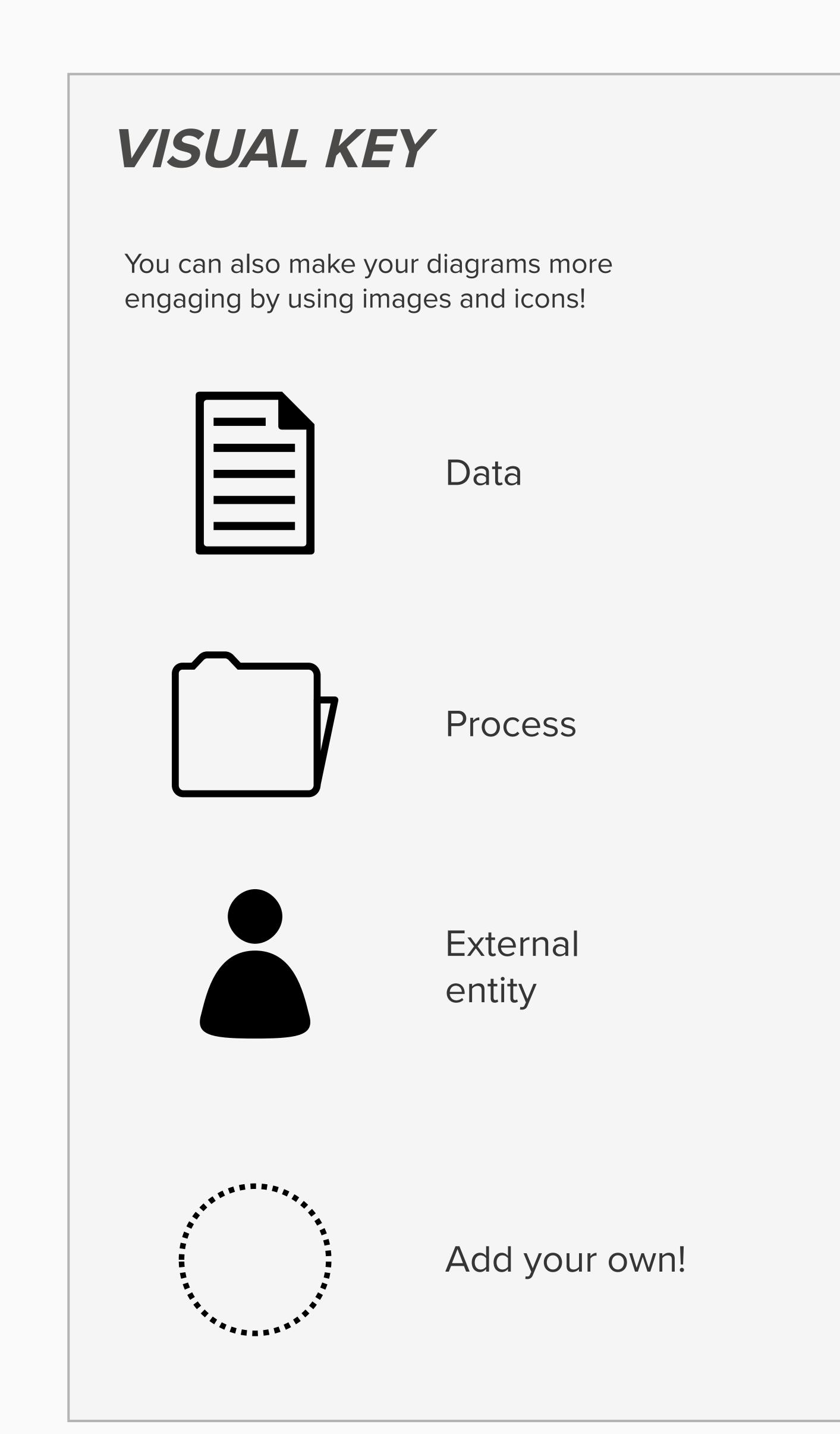
## 1. Simplified Data Flow Diagram



## 2. Extended Data Flow Diagram







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