

1. **Identify the main components of the system.**
The system consists of several key components: a **server** (likely a cloud service), a **client** (the user's device), a **database** (for storing data), and a **network** (for communication). The **server** is responsible for processing requests and managing data, while the **client** provides the user interface and sends/receives data. The **database** stores the system's data, and the **network** facilitates the exchange of information between the server and the client.



2. **Describe the data flow and interactions between components.**
The data flow is as follows: The **client** sends requests to the **server**. The **server** processes these requests and interacts with the **database** to retrieve or store data. The **server** then sends the processed data back to the **client**, which displays it to the user. The **network** is the medium through which all these interactions occur.



3. **Identify the data sources and storage locations.**
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