

PROCESSES



1. The first step in the process is to identify the key components of the system. This involves a thorough analysis of the existing infrastructure and the requirements of the new system. Once the components are identified, the next step is to design a detailed architecture that outlines the flow of data and the interaction between different parts of the system.

2. After the architecture is designed, the next step is to implement the system. This involves writing the code, configuring the hardware, and testing the system to ensure it meets the requirements. Once the system is implemented, the final step is to monitor and maintain it to ensure it continues to operate smoothly and efficiently.

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Component	Description	Status
Database	Stores and manages data	Active
Application Server	Handles business logic	Active
Web Server	Delivers content to clients	Active
Client	Interacts with the system	Active