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The ultimate goal of fault tolerance is the development of a dependable system. In a broad term,

dependability is the ability of a system to deliver its intended level of service to its users [16].

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For example, if component B performs some operation based on the output from component A, then fault tolerance in B can hide a problem with A. If component B is later changed (to a less fault-tolerant design) the system may fail suddenly, making it appear that the new component B is the problem.

Fault tolerance - Wikipedia

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In depth understanding of concurrent programming and experience in designing high throughput, high availability, fault tolerant distributed applications is a must. Experience in building distributed applications using NOSQL technologies like Cassandra, coordination services like Zookeeper, and micro services architecture / SOA is required.

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