

Issue	Logical Strategy	Issue card	Factor	Software Strategy
Lack of device storage, system can lose the data so that system will not be able to provide the proper output	Give storage access power to the system so that system can increase the space if it is needed		End device storage(Technological fact)	Save data on the server
High load can make the system slow so that it can take some time to process the data	Make the system as powerful as possible to that it can handle huge load		High load (technological)	Load balancer/ Concurrency
Wrong input can make system confused so that the data processing time can be delay	Immediately identify the wrong input and if possible try to get the right output from customer again		Wrong input (technological)	
Without distinguishing user input and system output, the whole process will be useless.	Make the system powerful and intelligent so that it can make difference.		Distinguish between user input and system output(Technological)	
It can make the system very much confused	Develop the system with natural intelligence so that system can identify any voice interface		User voice interface(Product)	
Customers expection is always high compare to systems capablities	Make a survey and then try to develop the system as close as the customers expectations		Customer expectations(product)	
Any time any problem can be occur	Make the system much more efficient so that it can handle any problem		The system works without human intervention(Technological)	
Third-party extension can be risky because of some security issue	Develop the system with high security so that it will be safe for the third party		Third-party extensions(technological)	
Lack of Proper maintenance make the system useless for the customer	Maintain the system in regular basis to satisfy the customer		Maintenance (Product fact)	