

Issues with technology systems

Lots of companies and other places use 'systems'. They can make the job of the company run a lot smoother and easier. Although this is a good thing for the company it may not be a good thing for the workers as they may get replaced with a robot or some other form of device.

The types of companies that rely on systems can be very important such as banks and the NHS. The bank uses the system to remember how much money a person has or owes to the bank. The systems in the banking industry can also be like an ATM which millions of people use daily. These systems are relied on hugely because they contain the business. The NHS use systems for things such as life support which can be a life or death situation if the system were to fail. That is why these systems have to be made as reliable and secure as possible. Although we think these systems work perfectly, they don't. These systems still break and get broken into (online). Some of these machines have to be online 24/7 so that the data is accessible no matter what time or day. Some of the data may need changing also.

The actual issue with technology is people rely on them too much. When you purchase one of these systems you are not guaranteed that your data is perfectly secure or is not going to corrupt. The fact that we do believe these things is just a trick so that people will carry on buying these things so that the companies will keep making money.