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| 1. EPOS | Electronic Point Of Sale |
| 1. “THEM”   Initially, he stored e-mail, web pages and scanned documents, but as storage became more affordable, he began to record his conversations and archive “them” | Conservations |
| 1. “THEY”   These spaces would provide tools to allow individuals to interact with each other, and with the  world around them, in ways which have not been possible before. “THEY” put forward three key  developments ascentral to this future. | Individuals |
| 1. What does the word "this" underlined in the sentence mean?   Another law, Kryder's Law, predicts that the capacity of hardware to store data will double every  two years, and the growth curve has largely been in line with this. | The capacity of hardware |
|  | **stQrage** |
|  | **Penetration, legislation, *infrastructure*, pprotection** |
|  | **Transaction, business, browser, *decision*** |
|  | **Interface, evaluation, navigate, *approach*** |
|  | ***Virtualization*, reliability, specification, typically** |
| 1. STRESS | ***Gradually***, unfortunately,significanly, dramaticallly |
| 1. STRESS | Particular, ***specify***, component, continual |
| 1. STRESS | Protocol, radical, hypertext, ***evolutionary*** |
| 1. STRESS | Functionality |
| 1. STRESS | Storage, input, ***result***, data |
| 1. Find a mistake \_\_ \_\_ In these days,job security>> | D. Be prepared |
| 1. Find mistake \_\_ \_\_ \_\_ The drawback | B. Miss sharing |
| 1. Find mistake \_\_ \_\_ \_\_ Many courrse | C. Distance-learn |
| 1. The clipboard's pattern recognition software immediately … the letters >> | Identifies |
| 1. Peripherals are often…. into three categories: input, output and storage devices | Divided |
| 1. Developments in technical infrastructure >> infrastructure developments,.............require political intervention>> | Which |
| 1. The widespread …. of computers has in all probability >> | available |
| 1. Not surprisingly, .... hat hackers often develop specialties, such>> | Black hacker |
| 1. For many retail companies. “bricks and mortar" >> virtual … on the Internet | Virual storefronts |
| 1. Input devices ….the keybroad>> | include |
| 1. Computer enable bank stafff to >> to carry out ….transactions>> | Financial transactions |
| 1. The Web has revolutionized the way people … research - with. | Do research |
| 1. … means using computers to help you learn | CAL |
| 1. … means this data would be mapped to the geographical location Of an individual. | Augmented reality |
| 1. …This reason, they have used enormous numbers of low-cost.. | For |
| 1. …..flexibility in system virtualization allows flexibilty | In addition to |
| 1. …. Power supplies are systems supplying>> | Uninterruptible |
| 1. ….Websites used server-side scripting languages to >> | Dynamic |
| 1. A …. Is about one bilition bytees>> | Giggabytes |
| 1. Many …. Students go on to >> | Electronical |
| 1. Mobiles let you …. Voice calls, >> | Make |
| 1. Online banking lets you…money between your >> | Transfer |
| 1. ROM (read only) contains … and rountines >> | Instructions |
| 1. As a result. the company's share price …….,losing a large amount of investors' money. | Fell drammatically |
| 1. Computers are used to …. The internet, to … basic research >> | Access/ do |
| 1. We are now living in what some people call….., meaning that com | Digital generation |
| 1. It is generally agreed that for e-commerce quickly>> consumers need … methods for>> | Secure |
| 1. Manyy writers seem to agree >> one-commerce … | Penetration |
| 1. The introduction of modern technology has not caused high ….. ,but it >> | Unemployment |
| 1. A contribution to system efficiency can be made by >> operations …. , it is posible | For instance |
| 1. Each tiny d1ot on the screen of >> called a …. | Pixel |

Pronucuned: Ctrl+B