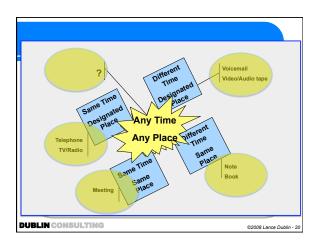
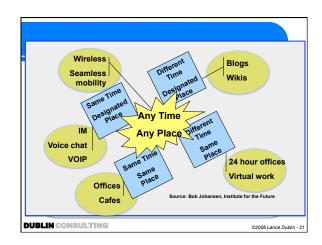


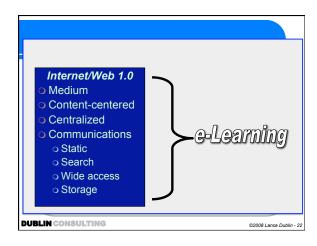


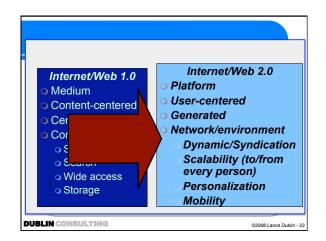
## "I think remarkably [technology] wants things very similar to what life wants. It wants to increase diversity, it wants increased energy density, it wants to optimize the evolvability, which is a big thing...It basically wants to evolve faster. It wants choices and I think that's, in the end, what technology brings to us... is that it increases our options and possibilities.

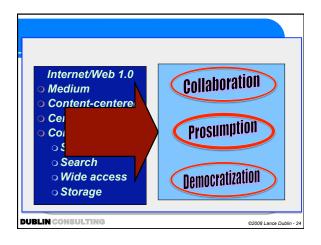


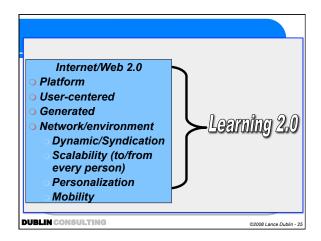










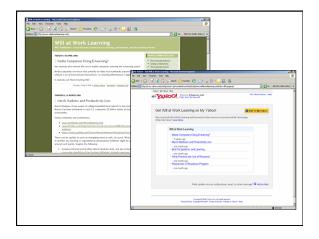


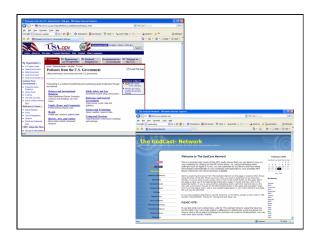










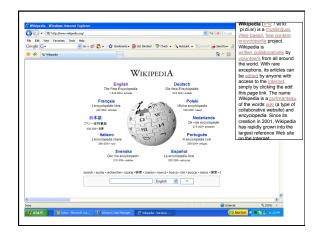




















"Learning would be exceedingly laborious, not to mention hazardous, if people had to rely solely on the effects of their own actions to inform them what to do. Fortunately, most human behaviour is learned observationally through modelling; from observing others one forms an idea of how new behaviours are performed, and on later occasions this coded information (cognition) serves as a guide for action."

Albert Bandura, Social Learning Theorist





