divesting itself of its print and distribution business. What things should it consider?"

I immediately starting mapping out the landscape, pointing to opportunities and impacts from loss of control through disposal of such physical capital to provision of distribution as a public utility to redirecting print capabilities into printed electronics — "those large scale printers have the potential to be tomorrow's Intel I declared!" There was a wealth of opportunity but before making a choice then we needed to understand the landscape more. I started to dig, asking questions about the user, their needs and what did we understand about the landscape. I met a wall of silence followed by the line that "it's not relevant". The company had already decided to take this action. It was part of its strategy. My role was to give some input into how to achieve this. I asked what was this strategy based upon and an argument ensued. Needless to say, I didn't make it past round one and was the very first to leave the competition. Mapping had failed on its second outing. So I carried on researching.

It was at this time that I was also becoming quite well known in certain technology circles as a speaker on open source, web 2.0 and cloud computing. I kept being invited to more and more conferences and to present and discuss on technology changes within companies. I was flattered but quickly discovered that I needed to keep things simple. I was told the mapping concepts were just "too confusing" and so I restricted myself to talking about the impacts in more general terms. However, here I hit a snag. General concepts such as the world