## Notes on "Steve Jobs" by Walter Isaacson

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I read this book because I was curious about the story of Apple. I wanted to know how everything played out, in detail. I got that and much more in the book. Many people focused on the facts from Jobs' personal life. If you are interested in that, the general impression is easily gathered from Amazon reviews.

Next are a few facts that I was interested to learn.

- 1. Jobs might still be alive if he'd allowed the doctors to do what they wanted earlier. He resisted their treatments for a while.
- 2. The Apple II was the first big hit for the company, and even after Jobs created his Macintosh, it accounted for 70% of the revenue. To me, that means Jobs didn't produce a true blockbuster until he returned to Apple later on.
- 3. Larry Ellison of Oracle was Jobs' close friend.
- 4. By the end of Jobs' life, he and Bill Gates weren't bitter enemies. Jobs had been furious at Gates because Microsoft had stolen almost everything from the Macintosh operating system, but later on the ire seemed to cool. Gates visited Jobs before he died and they actually complimented one another (sort of.)

## 0.1 Notes

- 1. Mike Markkula's 1-page document "The Apple Marketing Philosophy" has three points. I think they are extraordinarily important. They are the priorities that made Apple as valuable as it is. Steve Jobs was brilliant at executing these points, almost by nature. He was smart about the first, and obsessive about the other two.
  - (a) **Empathy** "We will truly understand [the customer's] needs better than any other company."
  - (b) **Focus** "In order to do a good job of those things that we decide to do, we must eliminate all of the unimportant opportunities."

- (c) **Impute** "People DO judge a book by its cover. We may have the best product, the highest quality, the most useful software etc.; if we present them in a slipshod manner, they will e perceived as slipshod; if we present them in a creative, professional manner, we will impute the desired qualities."
- 2. There is a principle that has been used at least three times that I can think of to great effect, which is the tight integration of two systems, each used at their most efficient. Hybrid cars use gasoline at higher speeds where it is more efficient and electric at lower speeds where it is more effective. The iPod/iMac combo: iMac does the playlist management, which it is best at, and iPod is portable and plays music on the go. The Fusion drive in iMacs now uses a solid state drive for writing everything, but a large hard disk in case the solid state drive gets full. The key seems to be automating the transition between the two. Is this principle descriptive or perhaps generative? Is it something you just get when working in your industry, or can you create new products using it?
- 3. Jobs was good at bridging gaps between "technology and humanities." As Doug Morris said "the difference in skill sets between the music folks and technologists is just huge. This made Jobs' ability very valuable. Where else are there large bridges that I could build?
- 4. I think people have the perception that the iPod was the product that saved Apple. I think that the iPod would have been worthless without the iTunes store, the iMac, and most importantly, without Jobs' ability to get all the record companies on board. Every item is crucial, and without Jobs' salesmanship, it would have failed. Sony's failure is strong evidence of this: they had everything all the way from end-to-end, in fact they were *more* capable of integration than Apple, because they owned record labels too.

His ability to get people on board seemed to be one of the characteristics that set Jobs apart from early on. Many very talented and smart people got behind Apple and Pixar and helped it work.

## 5. Jobs about motivation:

The older I get, the more I see how much motivations matter. The Zune was crappy because the people at Microsoft don't really love music or art the way we do. We won because we personally love music. We made the iPod for ourselves, and when you're doing something for yourself, or your best friend or family, you're not going to cheese out. If you don't love something, you're not going to go the extra mile, work the extra weekend, challenge the status quo as much.

## 6. Jobs about creativity:

There's a temptation in our networked age to think that ideas can be developed by email and iChat. That's crazy Creativity comes from spontaneous meetings, from random discussions. You run into someone, you ask what they're doing, you say 'Wow,' and soon you're cooking up all sorts of ideas.