



Marcel Schlatter, IBM Distinguished Engineer Member of the IBM Academy of Technology

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|-------------|---|
| 2006 | Elected to the IBM Academy of Technology |
| 2006 | Appointed as Distinguished Engineer |
| 2002 - 2005 | Member IT Architect Senior Certification Board |
| 2004 | IBM Academy of Technology Study "Assessing and Managing Technical Risk in Client Solutions" |
| 2002 | ADS V2 Architecture Description Standard |
| 2001 | Senior Certified IT Architect |
| 2001 | IBM Academy of Technology Study "Analysis of Resources for Architectural Work" |
| 1999 | Elected to the IBM Europe Technical Expert Council |
| 1998 - 2003 | Founded and led Swiss IT Architect Circle |
| 1997 | Certified IT Architect |
| 1982 | IBM Associate System Engineer |
| 1981 | Dr. sc. techn. ETH |
| 1974 | M Sc Electrical Engineering, ETH (Abt. IIIB, Elektrotechnik) |

What makes Marcel's career special?

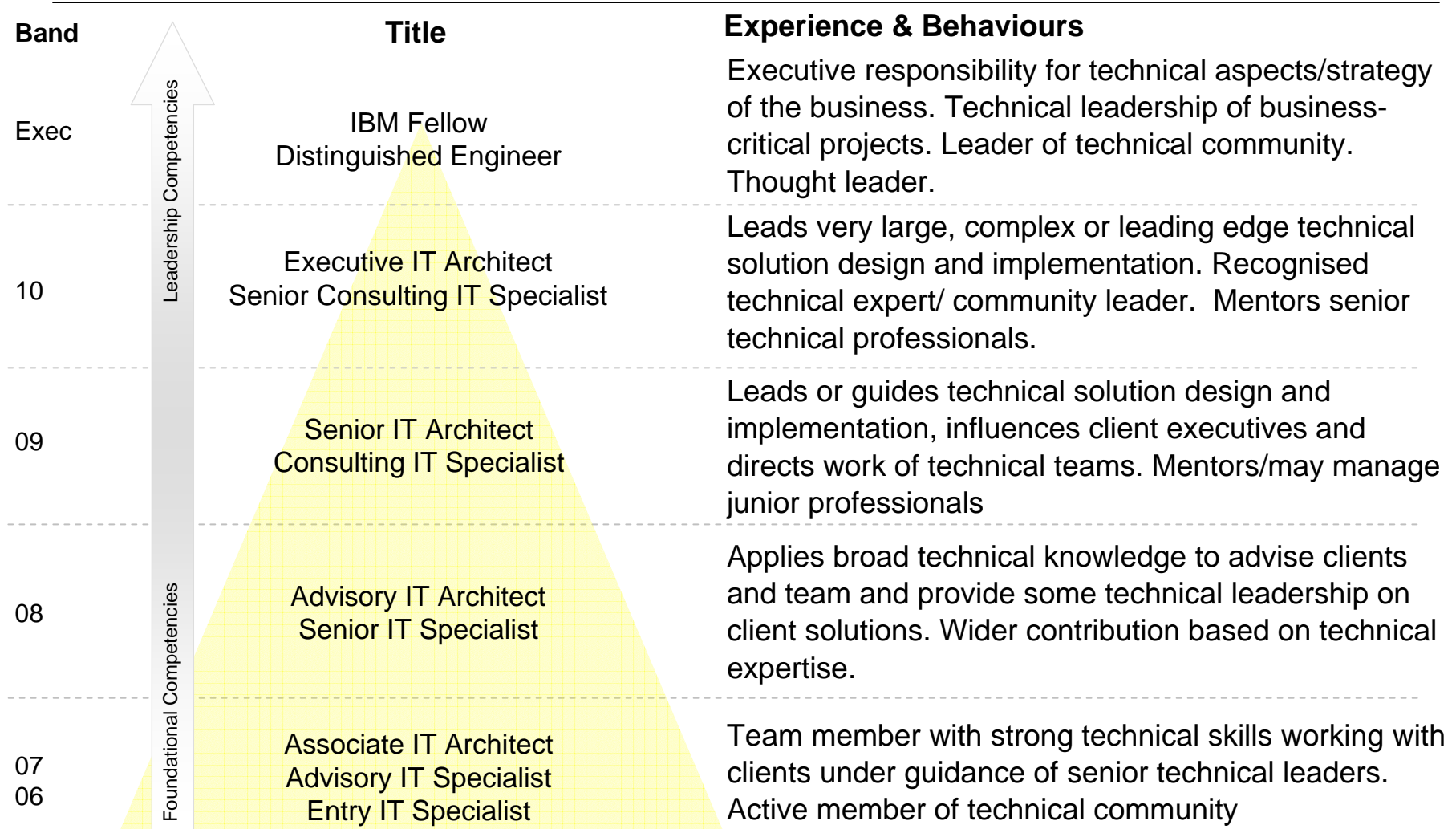
I have a curiosity, and a desire to know and to understand.

This combined with my will to achieve has helped me to grow and develop my career.

I often don't succeed immediately, but I do not give up easily.

I am used to listening and learning from what doesn't work, and through determination I drive success for myself and my clients.

Technical Career Steps



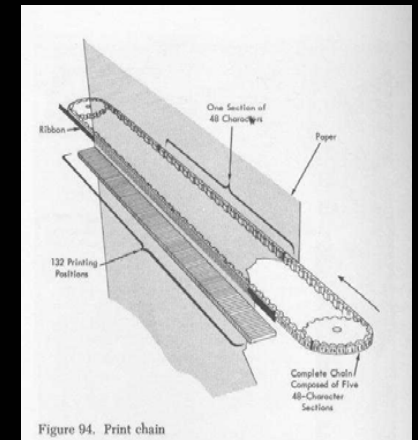
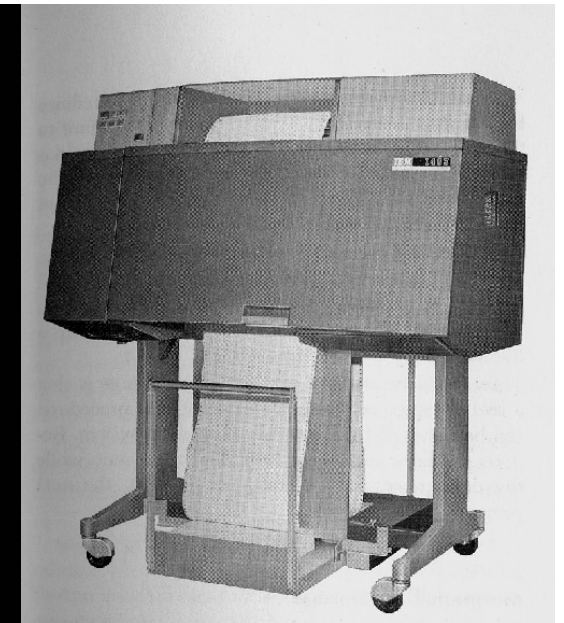
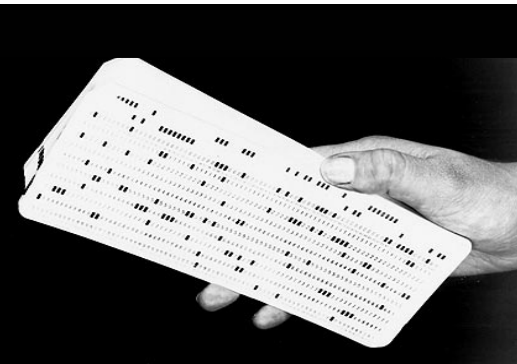
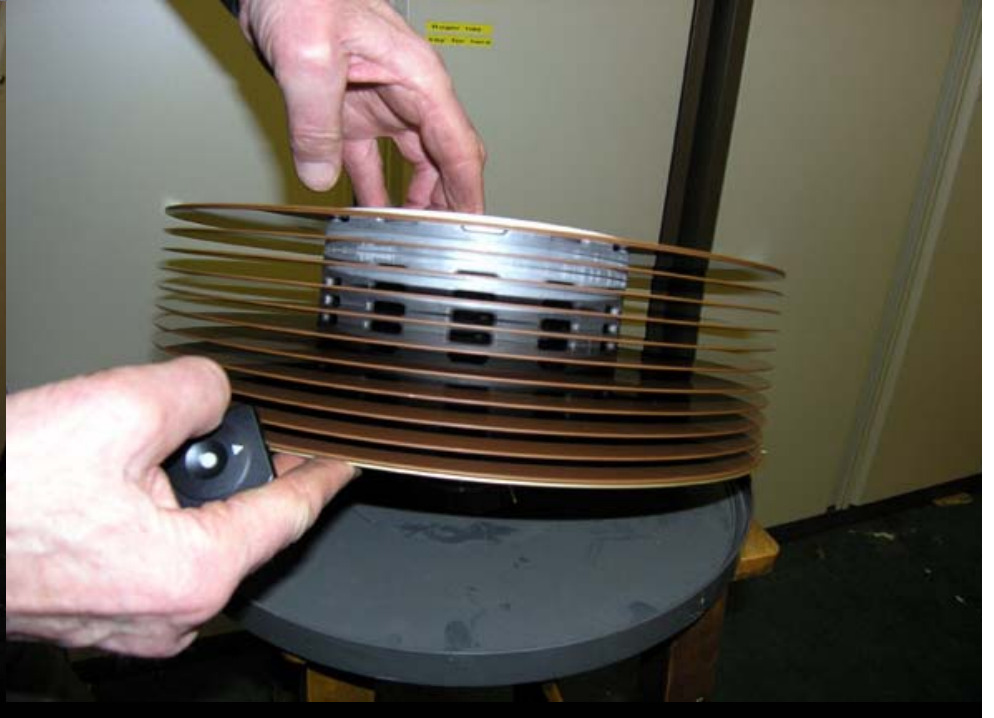


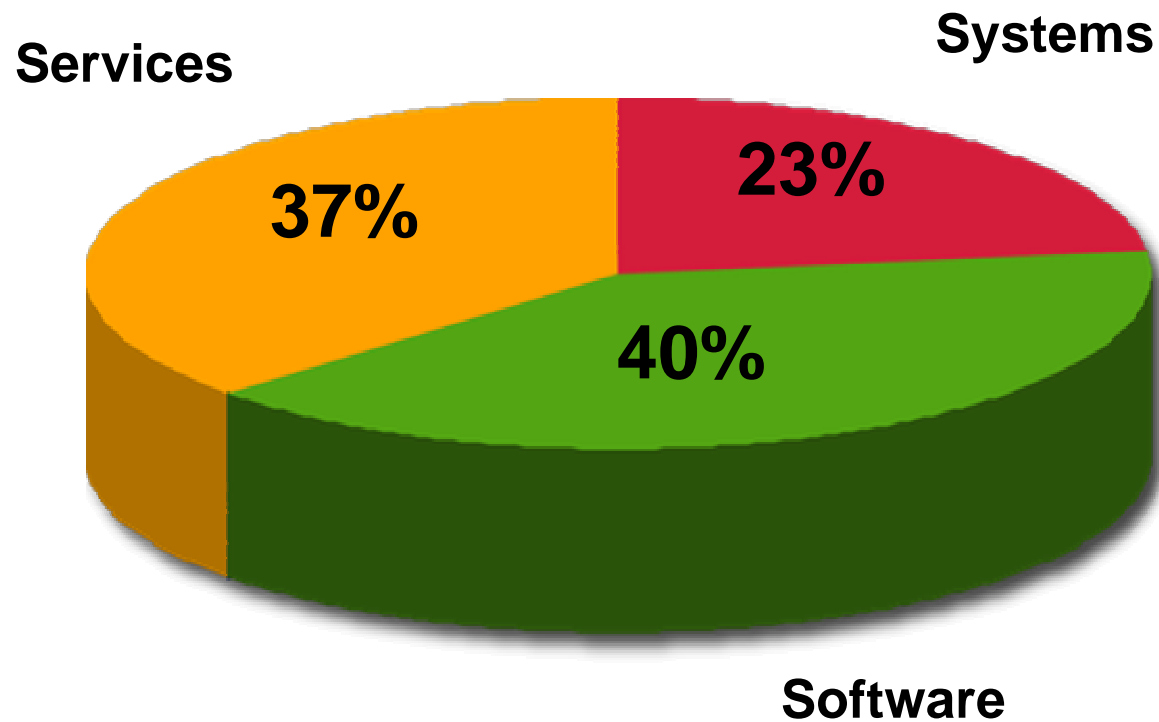
Figure 94. Print chain



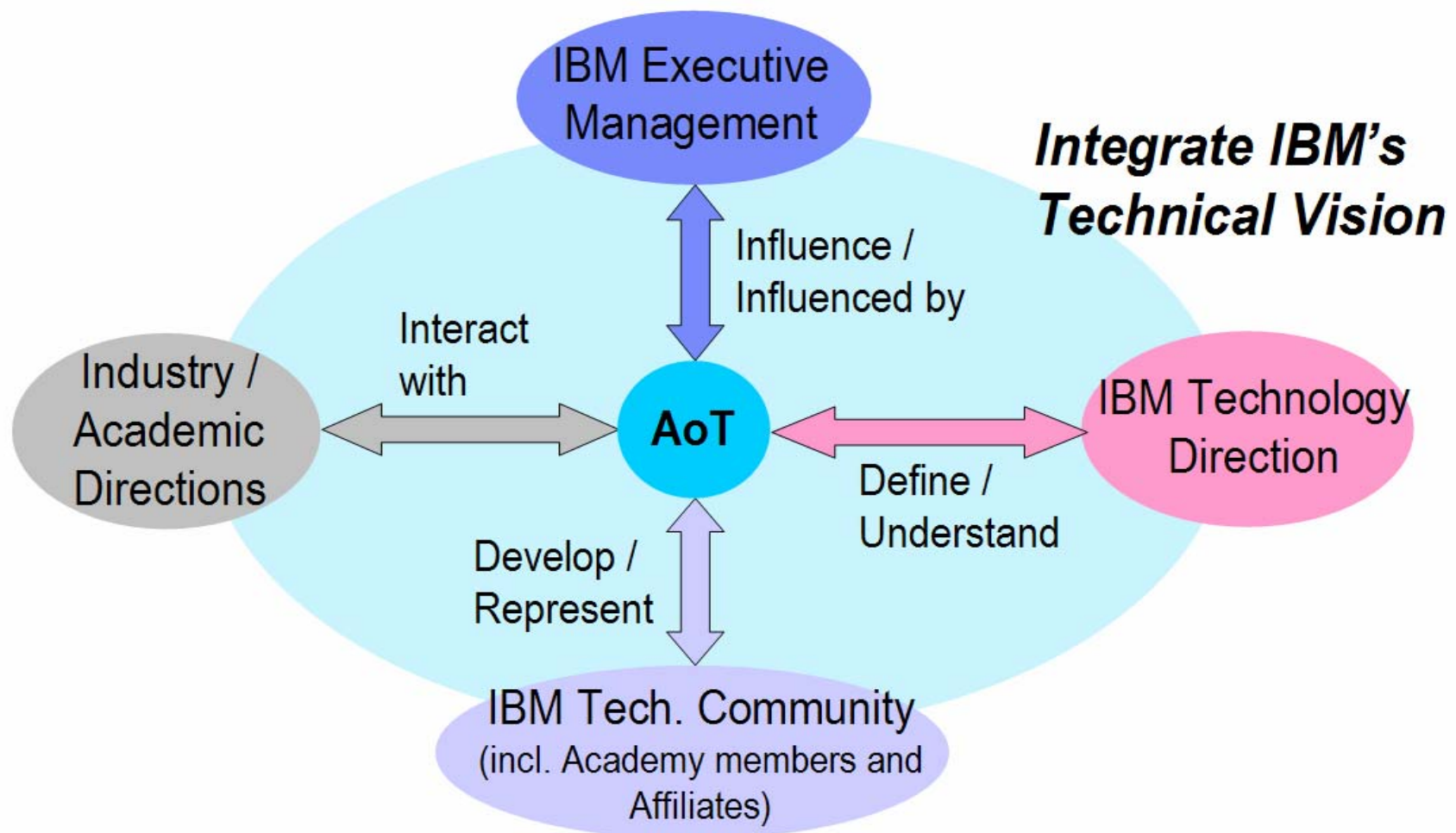




2006 Pretax Income Mix



The Purpose of the IBM Academy of Technology (AoT)



Übersicht über die Vorlesungen

- 17. September: What is IT Architecture
- 24. September: What do IT Architects do all day?
 - Roles and responsibilities
 - What architects rely on: Heuristics, Language, Method, Reviews
- 1. Oktober: Tools of the Trade und Einführung in Case Study (Kai Schwidder)
- 8. Oktober, erste Stunde: Qualities and Constraints in IT Architecture
 - Availability
 - Performance
- 8. Oktober, zweite Stunde: Fortsetzung Tools of the Trade (Kai Schwidder)