

Personal data

Name: **Werner Huber**
Date of birth 8. June 1958
Civil status married since 1987
Education: **lic. oec. publ.**
Studies at the University of Zurich
Master degree in business economics



since 2001

Imaso ag – International Management Society Managing Partner

With the specialities:

- Project management und coaching
- Organisation and leading of large scale projects
- Strategy consulting
- Consulting of financial service processes

Various mandates, e.g.

Winterthur Life & Pensions:

- Project Manager Operation/IT for design and Implementation of the new "Winterthur Modell" in the Group Life Business
- Program Manager for the merger of the Group Life portfolio in the CS Group („Integration Bankensystem“) to the target environment KOWIN

1985 – 2000

CSC PLOENZKE

Member of the management CSC PLOENZKE (Schweiz) AG

1997 - 2000

Mandates as a Senior Management Consultant

Winterthur-Columna

- Project Manager of an implementation study for the preparation of a master plan and a business case for a merger of two application platforms
- Business-oriented IT-Consulting for the several projects

Due Diligence of a merger

- Assessment of engagement in ongoing IT-projects
- Risk analysis of the whole project portfolio
- Assessment of the operational processes for the business services

Switzerland Tourism

- Preparation for a master plan to incorporate a commercial company within the business case of Switzerland Destination Management Company
- Coaching of the project management

1993 - 1996

Mandates as a Management Consultant

Life insurance centre of a Swiss bank

- Contract as solution architect.
As the assistant of the project manager, responsible for the business and the technical architecture of a IT integration within a merger

IT of a investment bank

- Quality assurance und reviews in the built up process of a software development environment (IT-Processes, Methodology, Tools)
- Definition of design standards for client-server applications

IT of Swiss federal railways (SBB)

- Review of the architecture of Rel. I of a large application, design of a new system architecture for distributed functions and data

Manufacturing company

- Project management of a risk assessment for the support of business processes based on standard software (SAP)

Large project for the internal IT of a hard- and software company

- Project management in the built up process of a software development environment for client-server applications with graphical user interface (analysing the requirements, evaluation of products, introduction of methodologies and tools)
- Project management of a requirement analysis for a reporting system

1991 - 1993

Head software engineering and technology

Beside of the consulting mandates:

- Leadership (business management, staff management and organisational management) of the consulting team in the region of Zurich
- Responsible for the client-oriented relationship management

1990 - 1991

Software-Engineering consultant

- Definition of software engineering concepts for enabling various companies in use of methodologies and case tools on different IT platforms
- Consulting and reviews for various customers
- Speaker in courses and workshops for methodologies

1988 - 1989

Project IBM (Schweiz), Zurich

- Build-up of the SAA-conform standard application TERREAL for real estate companies
- Responsible for the design of the interfaces (Embed the standard application in various customer installations, design of the user interface)
- Responsible for the use of methodologies and preparation of the standards for the documentation
- Lead of the Ploenzke team

1986 - 1988

Project BANK LEU, Zurich

- Design, analyse/programming and support of the production in the area of banking payments (SIC)
- Data modelling with IDS (Ideal Data structure)
- Deputy of the project manager

1985 - 1986

6 month training (IT basics) in the internal training centre of the Ploenzke Informatik AG in Wiesbaden (Germany)

1982 - 1985

Working as a Teacher (beside the studies)

- College of further education Wetzikon
 - Secondary school of further education Wetzikon
 - Technical school Winterthur
- Total approx. 1'000 Lessons as a teacher in economics

1977 - 1985

RIETER, Winterthur

Total 1.5-year traineeship as a programmer