Curriculum vitae

1 <u>Personal information</u>

Name, first name	Fleiderman, José Luis
Address	Moosstrasse 56
Place of residence	CH - 2540 Grenchen
Telephone	Private: +41 32/652 1459
e-Mail	jose.fleiderman@fleidernet.ch
Date of birth	March, 04. 1959
Citizen of	CH - Wiedlisbach BE
Citizen of	AR – Buenos Aires
Civil status	Married
Children	Two
Religion	Reformed Church

2 <u>Education</u>

Academic Education:

1987 – 1989	Diploma Computer Systems Analyst at the NCR Computer Science Institute, Buenos Aires Argentina.
1978 – 1980	Bachelor of Sciences, Flight Operations and Information Systems, Posadas Argentina.
1972 – 1976	High School at the state school including a level as Accountant with EDV training, Posadas Argentina.

Professional and vendor Education:

2008 – Completed OpteNet CCOTTA Advanced Configiruation – Madrid, Spain
2006 – Completed F5 BigIP v9 Advanced Configuration – Chertsey, England
2005 – Completed F5 FirePass Advanced Configuration – EPA Bern, Switzerland
2003 - Completed Netcool/OMNIbus System Administration and Configuration - EXPERTeach Dietzenbach, Germany.
2002 - Completed Cisco Building MPLS VPN enabled Networks (BMVN) - AnyWeb Zurich, witzerland.
2001 - Completed EMC Storage Network "RSS Control Center" - EMC Frankfurt, Germany
2001 - Completed EMC Storage "RSS SYMMETRIX Configuration" - EMC Frankfurt, Germany
2001 - Completed EMC Storage Network "Basic Open System Host" - EMC Frankfurt, Germany
2001 - Completed Lucent TNT configuration and implementation training - Bracknell, England.
2001 - Completed Lucent NavisRadius configuration and implementation training - Antipolis,France.
2001 - Completed Lucent MAX/Pipleline configuration and implementation training - Antipolis, France.
2000 - Completed PMSI Project Management Tools and Concepts training - PMSI-Project Mentors Faro, Portugal..
1999 - Completed Designing Cisco Networks training - AnyWeb Zurich, Switzerland.
1998 - Completed Cisco Campus ATM solutions training - Datrac Laupen, Switzerland.
1998 - Completed Cisco Internet-work troubleshooting training - AnyWeb Zurich, Switzerland.
1998 - Completed Cisco Interface Processor configuration training - AnyWeb Zurich, Switzerland.
1998 - Completed SNA Cisco router configuration for multi-protocol administrator training - AnyWeb Zurich, Switzerland.
1997 - Completed Cisco configuration, monitoring & troubleshooting Dial-Up services training - PRO-IN Munich, Germany.
1997 - Completed Cisco Advanced Configuration training - AnyWeb Zurich, Switzerland.
1997 - Completed Shiva Access Switch - Advanced Design & Implementation training - Shiva training Antipolis, France.
1996 - Completed Multiprotocol Cisco Network training - Datrac Laupen, Switzerland.

1994 - Completed Netview Advanced Network operation training - IBM Zurich, Switzerland.
1993 - Completed VTAM/NCP operation training - IBM Zurich, Switzerland.
1992 - Completed MVS-operation II training - IBM Zurich, Switzerland.

3 Occupational activities

12 2001 - until now	**Swiss Federal Office of IT and Telecommunication (FOITT):** Network Systems Engineer on Service Development. o Projekt Leader, Design and implementation of a modern Web Proxy infrastructure. o Projekt Leader, Design and implementation of a central Secure Gateway. o Projekt Leader, Design and implementation of new RAS SSL Services. o Project Leader, Design and implementation an OSS Infrastructure for Network Systems. o Co-operation Design and Implementation of Shared Services. o Project Leader for KOMBV-CHANGE (MPLS NMS Projekt)

09 2000 - 11 2001   **Lucent Worldwide Services:** Network Systems Engineer for Consulting Services performing in-depth analyses of network infrastructures, study business growth and requirements, and recommend short-term and long-term network strategies.
- o Project T-Systems Zurich Switzerland, Implementation of a Country-wide Optical Network (SDH).
- o Project European Telecom Vienna Austria, Consulting – RAS Design and Implementation. Local Management Center redundancy assessment. 3th-Level Support.
- o Project Riodata Zurich Switzerland, Consulting.

05 1997 - 08 2000   **Swisscom Ltd. (Formal Unisource Business Networks:** Network Systems Engineer on Service Development.
- o Project Leading of a large Backbone redesign.
- o LAN-Interconnect Services – Engineering Second Level Support.
- o LAN-Interconnect Customer Engineering projects for Mercedes Benz Switzerland, Hiag AG, SSG AG, Vobis Computer AG, Gebauer AG, Swisscom Mobile.
- o Introduces new managements software for Cisco SNA Solutions.
- o Network Systems Engineer Services development Cisco-SNA solutions.
- o RAS Customer Engineering projects for Helvetia Patria, Telekurs, CSS, Glaxo Wellcome AG, Swisscom DataMultimedia Intranet.
- o Introduces new Hardware/Software (Nortel Rapport DS112).
- o Preparation of various Operation manuals for Swisscom RAS Services.
- o Network Systems Engineer Services development RAS solutions.

01 1991 - 04 1997   **Atag debis Informatik:** SNA System and Network Supporter, as well as User Help-Desk Support, also preparation of standard applications with Microsoft Windows (WinWord, Excel, Access, Data Base etc).
Computer: IBM ES 9021-942, operating system ESA/MVS, IBM RS 6000 as well as operating system AIX (Unix), PC-Intel and operating system DOS-Windows and IBM OS2.

08 1989 - 12 1990	**Porcelain Factory Langenthal:** EDV Supporter, computer work in the laboratory. Administration and support by means of IBM AT 286/386-MacII spreadsheet EXCEL, page layout Page Maker, DB Oracle Hypercard. CAD work with Macintosh II X (software: Adobe Illustrator, Aldus Free Hand).
06 1981 - 07 1989	**Aerolíneas Argentinas:** Flight Dispatcher Supervisor operations centre at Ezeiza Airport, then after two years flight dispatcher supervisor at Jorge Newbery Airport Buenos Aires Argentina. I was responsible for producing flight plans, weight and balance sheets for machines Fokker 1000, Fokker 4000, as well as Boeing 737-200 and 727-200.

4 <u>Core strengths include:</u>

Network Management Services Design, Implementation und Operation.
Remote Access Services design, implementation and operation
LAN-I VPN over Frame-Relay/Leased lines, design and implementation
Service Development Cisco-SNA solutions CIP/CPA
Cisco Router configuration, deployment & support
Lucent Routers/NAS configuration, Network-Design and Support.
Project management

Experience Summary:

Protocols:	TCP/IP, EIGRP, RIPv2, L2F, L2TP, SNMP, IPX, Radius, SSL
Topologies:	MPLS, Ethernet, TokenRing, Frame Relay, Leased Lines, ISDN, xDSL
Operating Systems:	Cisco IOS, Lucent TAOS, Shiva OS, Linux, SUN Solaris, MS-Windows XP, ESA/MVS.
Hardware Platforms:	Cisco Routers, Cisco CIP/CPA, F5 Firepass, F5 BigIP, OpteNet Proxies appliance, Lucent Access Servers, Lucent DSLAM, Lucent SDH (ADM16/1), SUN SPARC, PCs, IBM ES 9021-942 and Shiva access switches.
Tools:	Netcool OMNIbus (Cisco Info Center), Cisco Works 2000, HP OpenView, Shiva Viewer, NavisCore, NavisRadius, ITM-CIT, RSS EMC Control Center, Cisco Access Control Server.

5 <u>Languages</u>

Spanish	mother tongue
German	good spoken and written knowledge
English	good technical knowledge

6 <u>Commencement</u>

4 months notice

7 <u>Salary</u>

by agreement