Name:	Walter Arocker
Born:	1957
City:	Vienna (A), Austria
Nationality:	Austrian
Native language:	German
Mobile phone:	+43 676 404 86 56
Email address:	walter.arocker@sapienza.at
School:	1975 final examination at secondary school in Horn, Austria
E	English, Italian
Foreign languages:	

Companies I have worked for as an employee:

• 08/1976 - 06/1978 SOZIALVERSICHERUNGSANSTALT DER BAUERN, Vienna (A)

Ind. sector: Insurance

- Development of programs for health insurance, accident insurance and retirement insurance in COBOL

• 07/1978 – 01/1988 PHILIPS DATA SYSTEMS GmbH, Vienna (A)

Ind. sector: Hard- and software producer

Development of software for banks in the programming language CREDIT on Philips system PTS 6000

- front office
- back office
- data transmission to host
- development of software for self service terminals
- integration to existing bank applications
- installation of software at the customers
- training and consulting of the customers

• 02/1988 – 09/1989 STEYR-DAIMLER-PUCH AG, Vienna (A)

Ind. sector: Automotive manufacturer

- SAP R/2 system administrator and programmer in ABAP/4 on IBM 30xx, IBM 43xx under CICS/VSAM,
- tuning and debugging of the SAP R/2 system
- application development in SAP-R/2
- interface development in ABAP/4
- SAP-R/2 release change to 4.3
- creation of batch processes and batch jobs

Since 1989 I have worked as free-lance SAP consultant and programmer of R/2 and R/3 applications for the following companies:

- 1989-1990 OMV AG, Vienna (A)
 - SAP R/2 RM:
 - programming of transactions and reports for dunning purposes
- 1990-1992 Steyr Daimler Puch AG, Vienna (A) Ind. sector: Automotive ٠ manufacturer
 - Release change from SAP R/2 4.1H to 4.3F _
- 1991-1995 Creditanstalt Bankverein, Vienna (A) Ind. sector: Bank •

Implementation of SAP R/2:

- analysis and development of interfaces
- modifications of SAP standard _
- interface conception of the banks basic systems to SAP/RF -
- planning and creation of the batch processes -
- development of reports
- release change from 4.3J. to 5.0E -
- release change from 5.0E to 5.0F

1992-1994 Biochemie GmbH, Kundl (A)

Analysis, conception and programming of reports in SAP R/2 RM,RM-PPS:

- printing of the goods issue slips
- printing of the production orders _
- analysis reports of the gross requirements for the disposition -
- programming of the interface to the external customs system -
- creation of stock list -
- creation of the batch where-used list for the customs office
- **1994 Veitsch-Radex AG, Vienna (A)** Ind. sector: Fire proof products Creation of batch input programs SAP R/2 RM-PPS Reports for R/3-HR
- 1994 Schindler AG, Vienna (A) escalators

Planning and realization of the release change from SAP-R/2 4.3D to 4.3J

- 1995 Management Data GmbH, Vienna (A) Ind. sector: Software, IT-consulting ٠ Implementation of SAP R/3 - MM purchasing, warehouse management:
 - analysis, customizing and programming
 - migration of master data: vendors, customers, purchasing info records, warehouse stocks

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Ind. sector: Pharmaceutics

Ind. sector: Moving staircases,

Ind. sector: Oil company

- **1995 Ericsson AG, Vienna (A)** Ind. sector: Telecommunication products Programming of transactions and reports for controls of the consignment performance in SAP R/3-SD:
 - interface to MS-EXCEL
 - entry of additional data for freight lists
 - 1995 Kärtner Elektrizitäts AG, Klagenfurt (A) Ind. sector: Utility supply

Decentralized time recording transactions for employees in SAP R/2:

- release change to 5.0E
- expansion of the existing functionality
- 1995 Braun A/S Nordic, Copenhagen Denmark Ind. sector: Consumer goods
 - Implementation project of SAP R/3 for Denmark, Sweden, Norway and Finland:
 - customizing SD, MM, FI
 - data migration of stocks, consumption values, storage locations, sales orders, open items
 - interface to the external sales planning system APS
 - various reports for MM and SD

• 1995-1998 Shell Austria, Vienna (A)

- Implementation project SAP R/3 IS-OIL:
- customizing SD, MM
- modification and extension of the existing material master
- data migration material master, customer master, vendor master, material stocks
- programming of the interface between SAP and the external stock control system SCS for bulk products within SAP/IS-OIL

• 1996-1997 Unifrost Eskimo-Iglo GmbH., Vienna (A)

SAP-R3:

- programming of various reports and interfaces for FI, CO, SD
- conception and programming a new application for order entry using SAP-IDOC technique and SAP-Workflow

• 1996 Wolfgang Denzel AG, Vienna (A)

- SAP R/2:
- creation of an interface for the accounting of telephone costs to SAP R/2-RK and RP

• 1997-1999 Shell Italia SPA, Milano (I)

Implementation project SAP R/3 IS-OIL:

- data migration material master, customer master, vendor master, material stocks
- conception and realization of the interface between SAP and the external stock control system DMS for bulk products within SAP/IS-OIL

Ind. sector: Oil company

A) Ind. sector: Food manufacturer

Ind. sector: Car dealer

Ind. sector: Oil company

- 1998-1999 Telekom Austria AG, Vienna (A) Ind. sector: Telecommunication Implementation project SAP R/3 - IS-T/FI-CA:
 - Creation of the interfaces for master data and transactional data between SAP and the existing systems using the SAP migration tools
- 1998-1999 max.mobil Telekommunikation Service GmbH., Vienna (A)

Implementation project SAP R/3 - IS-T/FI-CA:

- Creation of the interfaces for master data and transactional data between SAP and the existing systems using the SAP migration tools
- 1999-2000 Casinos Austria AG, Vienna (A) Ind. sector: Gambling casino
 - Implementation project SAP/R3-MM for the administration of gold and silver tokens
 - customizing MM and FI
 - data migration of customer master, material master, stocks _
 - additional programming for administration of subscribers _
- 2000-2002 Fernwärme Wien GmbH., Vienna (A) Ind. sector: Utility supply Implementation project SAP R/3 - IS-UFI-CA:
 - programming transactions for the creation and administration of legal actions as addition to the standard dunning processes of RM-CA
- 2001-2002 Connect Austria GmbH., Vienna (A) Ind. sector: Telecommunication Implementation project SAP R/3 - IS-T/FI-CA:
 - programming of the interface to/from banks (incoming and outgoing payments)
- 2001 Energie AG Oberösterreich, Linz (A) Implementation project SAP R/3 - IS-UFI-CA:
 - programming of the interface to/from banks
- 2001-2003 BEWAG, Eisenstadt (A) Implementation project SAP R/3 IS-UFI-CA:
 - programming of the interface to/from banks (incoming and outgoing payments)
 - _ modifications of standard transactions using SAP event-technology, reporting
- 2002 TIWAG, Innsbruck (A)
 - programming of the interface to/from banks (incoming and outgoing payments)

2002-2003 UTA Telekom AG, Vienna (A) • Implementation project SAP R/3 IS-T/FI-CA:

- Creation of the interfaces for master data and transactional data between SAP and the existing systems using the SAP migration tools
- programming of the interface to/from banks (incoming and outgoing payments) _
- modification of master data using BDT -
- _ modifications of standard transactions using SAP event-technology, reporting

2002 Telekom Austria AG, Vienna (A)

- Release change IS-T/FI-CA to 4.6C
- Interface from the external billing system to RM-CA with IDOC

Ind. sector: Utility supply

Ind. sector: Utility supply

Ind. sector: Telecommunications

Ind. sector: Telecommunications

Ind. sector: Telecommunication

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- 2002-2003 OOe Ferngas AG, Linz (A) Ind. sector: Utility supply Implementation project SAP R/3 – IS-U/FI-CA:
 - programming of the interface to/from banks (incoming and outgoing payments)
 - modifications of standard transactions using SAP event-technology, reporting
- 2002-2004 Siemens Österreich AG, Vienna (A) Ind. sector: IT-Solutions Programming SAP FI-CA for the Project BILL-E as an ASP-solution:
 - programming of the interface to/from banks (incoming and outgoing payments)
 - modification of transaction FPB1 additional fields and checks
- 2004 Ministry for Education, Science and Culture, Vienna (A)

Ind. sector: public sector

- Programming SAP-FI:
- Additional functions for electronic bank statement.
- 2003-2004 Telecom Italia Mobile, Rome (I) Ind. sector: Telecommunications Programming SAP FI-CA:
 - Support for data migration from legacy systems
 - Support for improvements on performance of modifications and customer add-ons
- 2004 Energie AG Oberösterreich, Linz (A) Ind. sector: Utility supply Programming SAP FI-CA:
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- 2004 Manitoba Telecom Services, Winnipeg Canada

Ind. sector: Telecommunication

- Programming SAP FI-CA:
- Creation of a prototype program for transfer of documents from several legacy systems automatic calculation and posting of discounts.
- 2004 Empresa de Telecomunicaciones de Bogotá, Colombia

Ind. sector: Telecommunication

- Support for evaluation of interfaces
 - Programming SAP FI-CA:
- Interface from external billing system via IDoc
- Performance optimization
- Modifications with event technique
- Interface for payment data from banks and creation of payment lots
- 2004 Stadtwerke Düsseldorf (DE)
 - Programming SAP FI-CA:
- Ind. sector: Utility supply
- antes Iling system UCA for systematic
- Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- 2004 IS-Energy, Regensburg (DE) Programming SAP FI-CA:

- Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)

• 2004 RWE-Systems, Dortmund (DE) Programming SAP FI-CA:

- Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- 2004 Telefonos de Mexico, Mexico City
 - Programming SAP FI-CA:
 - Support for data migration from legacy systems
 - Interface from external billing system via IDoc
 - Interface for payment data from banks and creation of payment lots
 - **2004 Berlinwasser Services GmbH, Berlin (DE)** Ind. sector: Utility supply Programming SAP FI-CA:
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
 - **2004 IS-Energy, Hannover (DE)** Programming SAP FI-CA:
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- 2004 Telstra, Melbourne Australia
 - Feasibility study for implementation of SAP FI-CA
 - Design of a roadmap for the implementation of RM-CA based on the actual system landscape and the interfaces to develop.
 - Hardware sizing for RM-CA based on expected data volume
- 2004 CANTV, Caracas Venezuela

Support for

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- Creation of the blueprints for the dunning process,
- Interface from the external billing system
- Process for converging incoming invoices in FI-AP and outgoing invoices from RM-CA of one business partner
- Process for "earned but not billed" revenues.
- 2004-2005 Shell Austria, Vienna (A)
 - Interface enhancement from external stock control system to SAP-TD: sending the loading data to the central SAP-System in Germany and after receiving the delivery data posting of the TD-shipment in own system

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Ind. sector: Utility supply

Ind. sector: Telecommunication

Ind. sector: Telecommunication

Ind. sector: Telecommunication

Ind. sector: Oil company

- 2005 GISA GmbH, Halle/Saale (DE) Programming SAP FI-CA:
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- **2005 ENTEGA, Darmstadt (DE)** Programming SAP FI-CA:
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- 2005 Stadtwerke Hannover (DE) **Programming SAP FI-CA:**
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- 2005 Swisslife Rentenanstalt, Zurich (CH) **Programming SAP FI-CA:**
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- 2005 Wiener Gebietskrankenkasse, Vienna (A) Ind. sector: Insurance • **Programming SAP FI-CA:**
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- 2005-2008 Vienna Insurance Group, Vienna (A) Ind. sector: Insurance Wiener Städtische Versicherung **Donau Versicherung**
 - Implementation SAP FS-CD: Migration of master and transactional data, bank data transfer, modifications, enhancements, customer development
- 2006 Stadtwerke Augsburg (DE)
 - **Programming SAP FI-CA:**
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- **2006 Telecom Italia, Rome (I)**
 - **Programming SAP FI-CA:**
 - Performance optimization for mass activities
- 2007 SOKA-Bau, Wiesbaden (DE) **Programming SAP FI-CA:**
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- **2007 Telecom Indonesia, Bandung Indonesia** SAP IS-T: Trainer for IS-Migration-Workbench

Ind. sector: Utility supply

Ind. sector: Utility supply

Ind. sector: Utility supply

Ind. sector: Utility supply

Ind. sector: Telecommunication

Ind. sector: Insurance

Ind. sector: Telecommunication

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Ind. sector: Insurance

Interface definition to external billing system

- 2007 Delta-Lloyd, Wiesbaden (DE)
 - **Programming SAP FI-CA:**
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- 2007 Magistrat 14 Stadt Wien, Vienna (A) Ind. sector: Public sector **Programming SAP FI-CA:**
 - Creation of Interface programs for accounts receivables from legacy systems
- 2008 ENSO Energie Sachsen Ost, Dresden (DE) Ind. sector: Utility supply **Programming SAP FI-CA:**
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- 2008 Hannover Rück, Hannover (DE)
 - Programming SAP FI-CA:
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- 2008 Energie AG Oberösterreich, Linz (A)
 - Programming SAP FI-CA:
 - Ongoing support and enhancements for incoming and outgoing payments, intercompany-clearing, account display
 - Modifications and enhancements for clearing with invoicing service providers (deregulation)
 - **Programming SAP-FI:**
 - Modifications and enhancements for clearing with invoicing service providers (deregulation): outgoing payments (F110), payment advice creation
- 2009 Vienna Insurance Group, Vienna (A) Ind. sector: Insurance Wiener Städtische Versicherung **Donau Versicherung**
 - Ongoing support SAP FS-CD: Migration of master and transactional data, bank data transfer, modifications, enhancements, customer development

parameterization and control of parallelized mass activities (batch jobs)

Upgrade to SAP ERP 6.0 EhP4 _

2009 Energie AG Oberösterreich, Linz (A)

- Programming SAP FI-CA:
 - Ongoing support
- Creditworthiness management, Interfaces to external systems -
- **2009 Singapore Power, Singapore**
 - Programming SAP FI-CA: Interfaces for the external job controlling system UC4 for automatic

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Ind. sector: Utility supply

Ind. sector: Utility supply

Ind. sector: Insurance

Ind. sector: Utility supply

- 2010 Vienna Insurance Group, Vienna (A) Ind. sector: Insurance Wiener Städtische Versicherung **Donau Versicherung**
 - Ongoing support SAP FS-CD: Migration of master and transactional data, bank data transfer, modifications, enhancements, customer development
 - **ÖBV Österreichische Beamtenversicherung** Ind. sector: Insurance Implementation SAP FS-CD: Migration of master and transactional data, bank data transfer, modifications, enhancements, customer development
- 2010 Energie AG Oberösterreich, Linz (A) Programming SAP FI-CA:
 - Ongoing support
 - Creditworthiness management, Interfaces to external systems
 - Display of payment slip image in payment lot position
- 2010 T-Mobile Austria, Vienna (A)
 - Upgrade to SAP ERP 6.0
- 2010 Linz (A) AG, Linz (A)
 - Programming SAP FI-CA:
 - Processing of incoming payments
 - Display of payment slip image in payment lot position
- 2010 SüWAG, Ludwigsburg (DE)
 - Programming SAP FI-CA:
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- 2010 Orange Austria, Vienna (A)
 - Processing of incoming payments, EDIFACT-V3 _
- 2011 HDI Gerling, Hannover (DE)
 - Programming SAP FS-CD:
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- 2011 bs-Energy, Braunschweig (DE)
 - Programming SAP FI-CA:
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)
- **2011 Stadtwerke Bielefeld (DE)**
 - **Programming SAP FI-CA:**
 - Interfaces for the external job controlling system UC4 for automatic parameterization and control of parallelized mass activities (batch jobs)

Ind. sector: Utility supply

Ind. sector: Utility supply

Ind. sector: Utility supply

Ind. sector: Utility supply

Ind. sector: Telecommunication

Ind. sector: Insurance

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Ind. sector: Utility supply

Ind. sector: Telecommunication

- 2011-2012 Vienna Insurance Group, Vienna (A) Ind. sector: Insurance Wiener Städtische Versicherung Donau Versicherung
 - Ongoing support SAP FS-CD
- 2010-2013 Kooperativa pojistovna, a.s., Prague Ind. sector: Insurance
 - Introduction SAP FS-CD: Migration of master and transactional data,
 - Modifications, enhancements, customer development
- 2013-2014 A1 Telekom Austria AG, Vienna (A)

Ind. sector: Telecommunication

- Programming SAP FI-CA:SEPA implementation
- New process for bank returns

• 2011-2020 Energie AG Oberösterreich, Linz (A)

- Programming SAP FI-CA, IS-U
- Ongoing support
- SEPA implementation
- Customer developments

• 2011-2020 Linz (A) AG, Linz (A)

- Programming SAP FI-CA, IS-U
- SEPA implementation
- Ongoing support
- Customer developments

• 2013-2020 Salzburg AG, Salzburg (A)

- Programming SAP FI-CA, IS-U
- SEPA implementation
- Ongoing support
- Customer developments

Ind. sector: Utility supply