

**ADDRESS**

Fichtenweg 1
2763 Neusiedl / Pernitz
Austria

Birth Date

January 8th 1953

TELEPHONE

+43 676 6207453

E-MAIL

kurt.wieser@kjiw.at or
kurt.wieser@me.com

NATIONALITY

Austrian

LANGUAGES

German – native
English – very good

SKILLS

SAP BRIM

INTERESTS

Photography
Music
Biking
Walking

Profile overview

I have excellent knowledge in high volume Finance Applications, specific in the industries Telecommunication, Utilities, Hightech, Internet Shops, Media and Transport. I have more than 30 years experience with SAP systems and working since 1990 as consultant.

Since 1993 I was working primary in high volume Finance Applications (RM-CA) starting with R2 / RIVA and moved 1997 to IS-U and IS-T. Since 2006 I covered also the area of Billing and Invoicing in this areas (CI = Convergent Invoicing).

Since 1999 I was active worldwide in projects. I build up a broad generic SAP and process knowledge, which made me known as Telco and C2C expert. Based on this experience I gained experience in process level as well as on technical level.

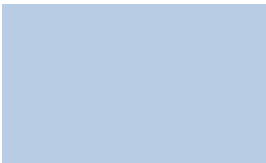
Sales, Finance and Invoice processes in the industries Telecommunication, Hightech, Card payments, Internet business, Media, Railways, Container shipment and Toll collection as well as system Sizing C2C mass processes billing, invoicing and subledger accounting and the connection to GL are part of my experience.

Education

| | | |
|----------------------------------|--|---------------------|
| HTBLA St. Pölten | High frequency and telecommunication engineering | Austria |
| Controller Akademie Prof. Deyhle | Controller academy levels 1 to 4 | Germany |
| SAP | SAP trainings R2, R3 modules and R2/R3 migration | Austria and Germany |

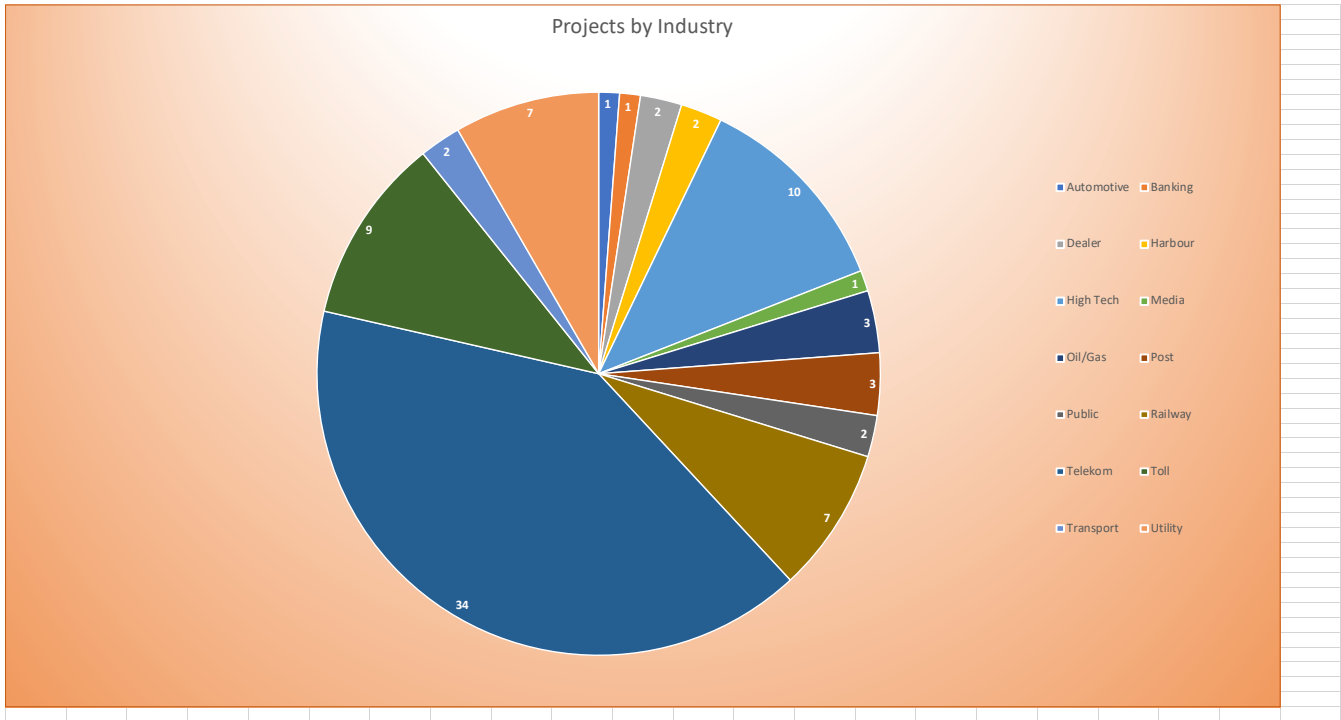
Professional Experience

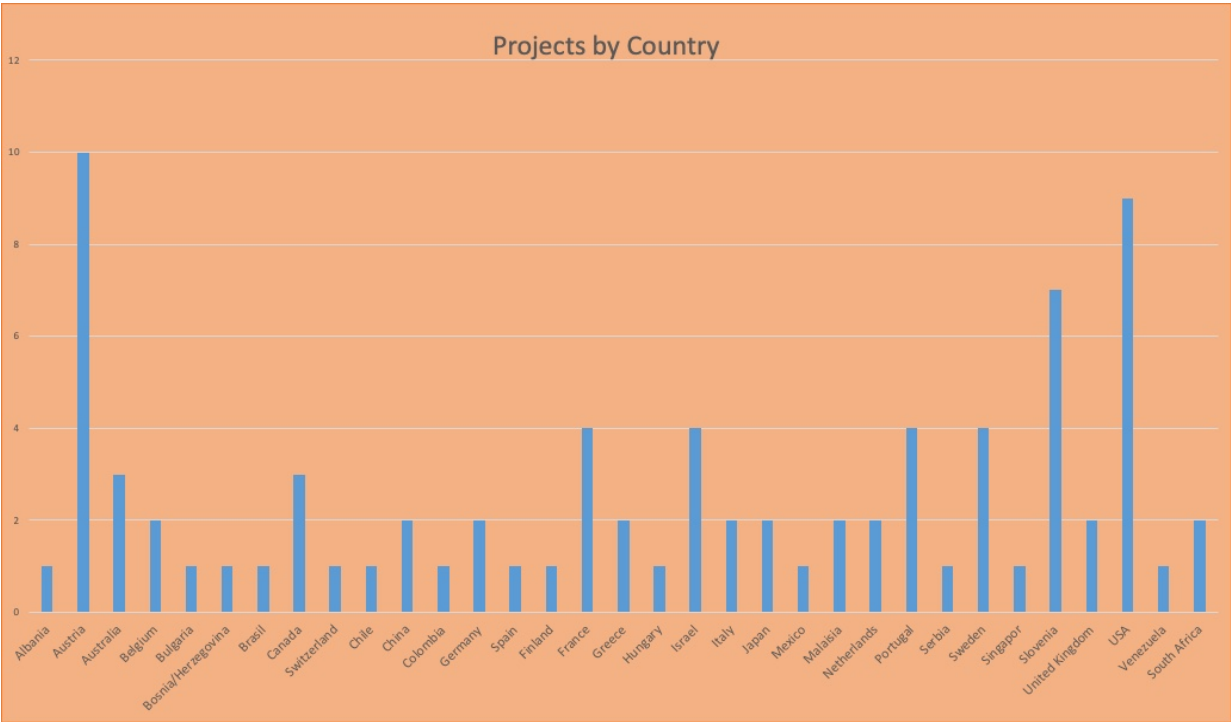
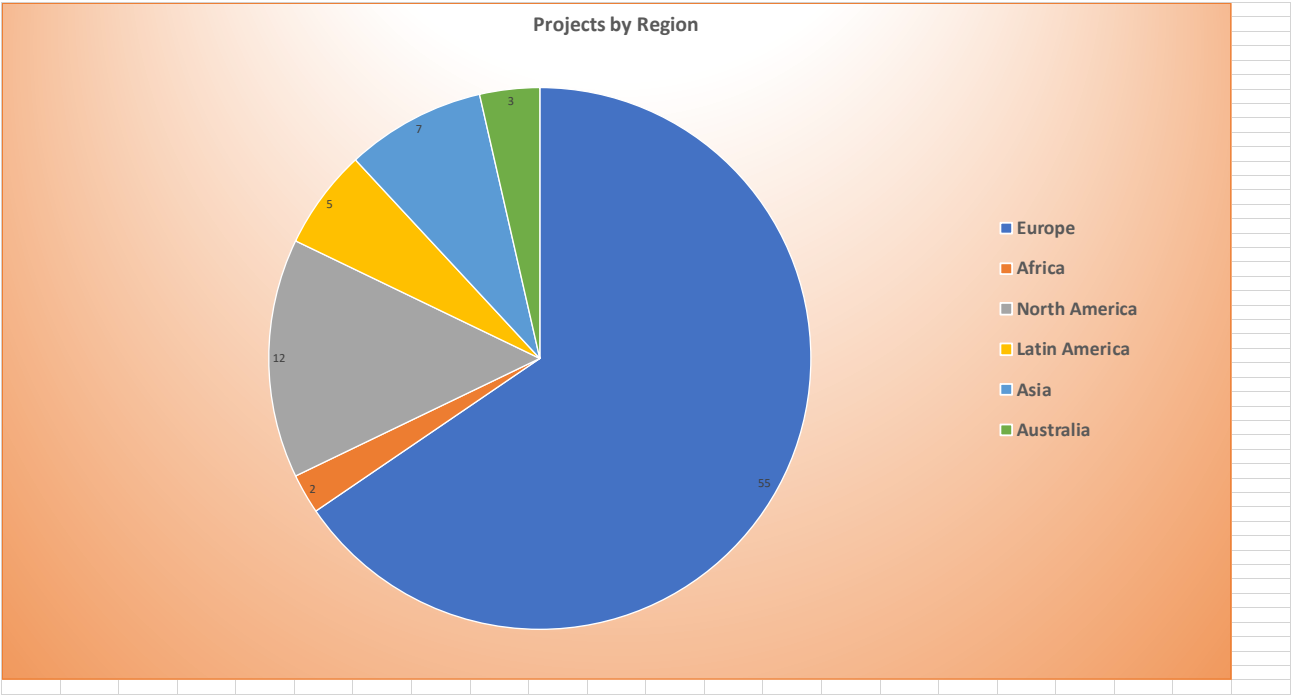
| | | |
|---|---|------------------------|
| Self Employed | Expert for BRIM / hybris Billing | Austria Since 2015 |
| SAP Austria G.m.b.H. | Principal Consultant BRIM (Billing and Revenue Innovation Management) Senior Consultant "Customer Relationship Management" Senior Consultant for the Industry Solution Utilities and Telecommunication for FI-CA and Service Senior Consultant for the Industry Solution Utilities RIVA /R2 in debit accounting and service Consultant for R2 accounting and asset management | Austria 1992 - 2015 |
| Weiner & Partner Consulting GesmbH | Consultant for R2 accounting and asset management | Austria 1991 – 1992 |
| Heck & Partner Consulting GesmbH | Consultant for R2 accounting and asset management | Austria 1990 – 1991 |
| Bunzl & Biach AG, Wien | IT-Coordinator for the accounting department, implementation cash management, build up PC based investment planning tools | Austria 1985 – 1990 |
| Bunzl & Biach AG, Ortmann | IT / Organisation – implementation SAP-RF, RM, RA and RV (Finance-, Asset-, Material Mgm and Sales system) | Austria 1981 – 1985 |
| Österreichische Klimatechnik AG, Grünbach/Schneeberg | Electrical engineering division, planning control cubicle building, general electrical engineering, planning, set up of an IT support for planning and construction | Austria 1980 – 1981 |



| | | |
|--|---|------------------------|
| Kontron Analytik GesmbH & co KG, Wien | Service technician and sales support's analytical laboratory fair councils and environmental protection gauges for Austria and Eastern Europe | Austria 1976 – 1980 |
| Nuclear Chicago GesmbH, Wien | Service technician Nuclear medicine equipment in Austria and Eastern Europe | Austria 1974 – 1976 |

Project’s summarized





Projects in detail

| | | | |
|-------------------------|-----------------------------|---|----------------|
| Telekom 2019 | Avaya | Frankfurt | Germany |
| | Project description | Architecture | |
| | Role | Product specialist | |
| | Responsability / Activities | Architecture and feasibility for a Telekom provider | |

| | | | |
|-------------------------|-----------------------------|--|----------------|
| Telekom 2019 | SWIFT | Brusseles | Belgium |
| | Project description | Architecture | |
| | Role | Product specialist | |
| | Responsability / Activities | Architecture and QA for a Banking/Telco company – invoicing, subledger and integration | |

| | | | |
|--------------------------|-----------------------------|--|---------------|
| Hightech 2018 | Ericsson | Stockholm | Sweden |
| | Project description | Architecture | |
| | Role | Product specialist | |
| | Responsability / Activities | Architecture for a hightech solution – invoicing and subledger | |

| | | | |
|-------------------------|-----------------------------|---|---------------|
| Trading 2018 | H & M | Stockholm | Sweden |
| | Project description | Architecture & Prototype | |
| | Role | Product specialist | |
| | Responsability / Activities | Architecture and prototype for a trading solution | |

| | | | |
|--------------------------|-----------------------------|--|--------------|
| Harbour 2018- | Harbour Hongkong | Hongkong | China |
| | Project description | Architecture | |
| | Role | Product specialist | |
| | Responsability / Activities | Architecture and QA for a harbour solution – invoicing and subledger | |

| | | | |
|------------------------------------|-----------------------------|---|--------------|
| Telecommunication 2018- | NTT | Tokyo | Japan |
| | Project description | Training & Architecture | |
| | Role | Product specialist | |
| | Responsability / Activities | Training & Architecture for a Telco solution – SAP BRIM | |

| | | | |
|-----------------------|-----------------------------|---|------------------|
| Toll 2018- | DARS | Ljubljana | Slovenien |
| | Project description | Q&A | |
| | Role | Product specialist | |
| | Responsability / Activities | QA for a toll collection solution – invoicing and subledger | |

| | | | |
|---------------------------|-----------------------------|---|----------------------|
| Hightech 2018- | Hightech | New York | United States |
| | Project description | Q&A | |
| | Role | Product specialist | |
| | Responsability / Activities | QA for a hightech solution – invoicing and subledger architecture | |

| | | | |
|---------------------------|-----------------------------|---|-----------------|
| Transport 2018 | Petrol | Ljubljana | Slovenia |
| | Project description | Architecture | |
| | Role | Product specialist | |
| | Responsability / Activities | Architecture and QA for an Oil/Gas solution combined with Utilities | |

| | | | |
|-----------------------|-----------------------------|--|----------------|
| Bank 2016- | Deutsche Bank | Frankfurt | Germany |
| | Project description | Architecture | |
| | Role | Product specialist | |
| | Responsability / Activities | Architecture and QA for a banking solution – invoicing and subledger | |

| | | | |
|----------------------------|-----------------------------|--|---------------|
| Transport 2016- | Achod Harbour | Achod | Israel |
| | Project description | Architecture | |
| | Role | Product specialist | |
| | Responsability / Activities | Architecture and QA for a harbour solution – invoicing and subledger | |

| | | | |
|--|-----------------------------|-------------------------------------|---------------|
| Telecommunication 2015 - 2018 | Telekom Srbija | Belgrade | Serbia |
| | Project description | BRIM Subledger | |
| | Role | Product specialist | |
| | Responsability / Activities | Architecture and QA for the project | |

| | | | |
|-----------------------------------|-----------------------------|--|----------------|
| Railway / Freight 2015 | ÖBB | Vienna | Austria |
| | Project description | Prototype for a freight concept | |
| | Role | Product specialist | |
| | Responsability / Activities | BRIM concept, architecture and prototype | |

| | | | |
|-----------------------------------|-----------------------------|---|--------------------|
| Railway / Persons 2015 | SBB | Bern | Switzerland |
| | Project description | Future concept | |
| | Role | Product specialist | |
| | Responsability / Activities | BRIM concept, architecture and prototype for <ul style="list-style-type: none"> Revenue distribution for multiple railways | |

| | | |
|--|--|---|
| | | <ul style="list-style-type: none"> Invoicing and Subledger accounting for a single railway |
|--|--|---|

| | | | |
|-------------------|-----------------------------|---------------------------------------|--------------|
| Transport 2014 | SF Express | Shenzhen | China |
| | Project description | BRIM concept and architecture | |
| | Role | Product specialist | |
| | Responsability / Activities | System Design concept and integration | |

| | | | |
|-------------------|-----------------------------|--|--------------------|
| Transport 2014 | SBB – Swiss Railway | Bern | Switzerland |
| | Project description | Study for BRIM concept and architecture. | |
| | Role | Product specialist | |
| | Responsability / Activities | Creation of a study how to use BRIM in passenger transport and revenue distribution for Swiss public transport | |

| | | | |
|--------------------------------|-----------------------------|---|-----------------|
| Telecommunication 2013-2014 | SI-Mobile | Ljubljana | Slovenia |
| | Project description | Blueprint for BRIM as extension to existing Billing | |
| | Role | Product specialist | |
| | Responsability / Activities | Assisting a partner to create a Blueprint document. Target was to create convergency and a better GL information. | |

| | | | |
|----------------------------------|-----------------------------|---|-----------------|
| Public Organisation 2013-2014 | DURS | Ljubljana | Slovenia |
| | Project description | Optimize an PS-CD system and create a connection from a SAP Property Management | |
| | Role | Product specialist | |
| | Responsability / Activities | Guiding the partner activities and bring the necessary expertise | |

| | | | |
|------------------------|-----------------------------|--|---------------|
| Transport 2013-2014 | CMA/CGM | Marseille | France |
| | Project description | Replacement of legacy freight systems | |
| | Role | Product specialist | |
| | Responsability / Activities | Training of BRIM, design of business processes and creation of a business blueprint as basis for a realisation | |

| | | | |
|------------------------|-----------------------------|--|------------------|
| Transport 2013-2014 | NOL | Singapore | Singapore |
| | Project description | BRIM concept and architecture. | |
| | Role | Product specialist | |
| | Responsability / Activities | Review of BRIM Blueprint and Realisation as part of a freight project (SAP TM) | |

| | | | |
|-------------------|------------------------|--------------------------------|------------------|
| Transport 2013 | Australian Post | Melbourne | Australia |
| | Project description | BRIM concept and architecture. | |
| | Role | Product specialist | |

| | | |
|--|-----------------------------|--|
| | Responsability / Activities | Validation and assistance in BRIM Blueprint and Realisation as part of a freight solution. |
|--|-----------------------------|--|

| | | | |
|-------------------------|-----------------------------|--|------------------|
| Toll Collection 2013 | Connect East | Melbourne | Australia |
| | Project description | Validation of BRIM as replacement for legacy solution. | |
| | Role | Product specialist | |
| | Responsability / Activities | Validation and concept for BRIM | |

| | | | |
|--------------------------|-----------------------------|---|----------------|
| Transport 2012 - 2013 | NMBS / YPTO | Brüssel | Belgium |
| | Project description | Integration concept for BRIM into customers landscape. | |
| | Role | Product specialist | |
| | Responsability / Activities | Design of an architecture and show the advantages of the SAP BRIM solution in transport industry, specific railways | |

| | | | |
|-------------------|-----------------------------|--|----------------|
| High Tech 2012 | Coinstar | Seattle | USA, WA |
| | Project description | Training and special questions of architecture related to BRIM | |
| | Role | Product specialist | |
| | Responsability / Activities | System Design concept and integration | |

| | | | |
|---------------------------|-----------------------------|---|----------------|
| Telecommunication 2012 | AlbTelecom Group | Tirana | Albania |
| | Project description | Design, RDS and Realization of a C2C for an end-2-end Telco solution including a merge of Fixnet and Mobile operation companies | |
| | Role | Product specialist | |
| | Responsability / Activities | System design, implementation of RDS and Realisation | |

| | | | |
|---------------------------|-----------------------------|---|----------------|
| Telecommunication 2012 | AlbTelecom Group | Tirana | Albania |
| | Project description | Setup a RM-CA system as temporary solution before merging with fixnet company | |
| | Role | Product specialist | |
| | Responsability / Activities | System design and Realisation | |

| | | | |
|--------------------------|-----------------------------|--|---------------|
| Transport 2012 - 2013 | Canadian Pacific | Calgary / Montreal | Canada |
| | Project description | Training BRIM, Validation and realisation of integration with SAP-TM | |
| | Role | Product specialist | |
| | Responsability / Activities | Training and assistance of team to connect SAP-TM to CI/FL-CA | |

| | | | |
|--------------|-------------------|-----------------|--------------------|
| Media | Publigroup | Lausanne | Switzerland |
|--------------|-------------------|-----------------|--------------------|

| | | | |
|-------------|-----------------------------|---|--|
| 2012 | Project description | Integration concept for BRIM into a legacy media landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Design of an architecture and show the advantages of the SAP C2C solution in transport industry, specific railways | |

| | | | |
|-------------------------|-----------------------------|--|---------------|
| Oil/Gas 2011 | PAZ | Herzlya | Israel |
| | Project description | Design and Blueprint of a C2C solution in the area of payment cards | |
| | Role | Product specialist | |
| | Responsability / Activities | Design of an architecture and show the advantages of the SAP C2C solution | |

| | | | |
|--------------------------|-----------------------------|--|----------------|
| Hightech 2010 | Intel | Folsom | USA, CA |
| | Project description | Feasability C2C | |
| | Role | Product specialist | |
| | Responsability / Activities | Design of an architecture and show the advantages of the SAP C2C solution for a web shop / outsourcing services | |

| | | | |
|--------------------------|-----------------------------|--|---------------|
| Hightech 2010 | EMC | Westboro | USA,MA |
| | Project description | Integration concept for BRIM into a legacy media landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Design of an architecture and show the advantages of the SAP C2C solution for a web shop / outsourcing services | |

| | | | |
|------------------------------|-----------------------------|---|----------------|
| Media 2009 - 2011 | Sanoma | Helsinki | Finland |
| | Project description | Integration concept for BRIM into a legacy media landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Design of an architecture and show the advantages of the SAP C2C solution in transport industry, specific railways | |

| | | | |
|--|-----------------------------|--|-----------------|
| Telecommunication 2008 - 2009 | Mobitel | Ljubljana | Slovenia |
| | Project description | Design and realization RM-CA | |
| | Role | Product specialist | |
| | Responsability / Activities | System Design, Blueprint and expertise in realisation | |

| | | | |
|--|-----------------------------|--|-----------------|
| Telecommunication 2008 - 2009 | Portugal Telecom | Lisboa | Portugal |
| | Project description | Design and realization RM-CA | |
| | Role | Product specialist | |
| | Responsability / Activities | System Design, Blueprint and expertise in realisation | |

| | | | |
|---------------------------|-----------------------------|--|---------------|
| Transport 2008 | Canadian National | Montreal/Toronto | Canada |
| | Project description | Design und Feasibility for C2C | |
| | Role | Product specialist | |
| | Responsability / Activities | Design of an architecture and show the advantages of the SAP C2C solution in transport industry, specific railways | |

| | | | |
|-----------------------------------|-----------------------------|--|-----------------------|
| Telecommunication 2008 | Thus | Aberdeen | United Kingdom |
| | Project description | Design and assistance in realization RM-CA | |
| | Role | Product specialist | |
| | Responsability / Activities | Support of partner in system design and implementation of an RM-CA high volume subledger accounting system | |

| | | | |
|--|-----------------------------|------------------------------------|---------------|
| Telecommunication 2007 - 2008 | TeliaSonera | Stockholm | Sweden |
| | Project description | Design and QA in realization RM-CA | |
| | Role | Product specialist | |
| | Responsability / Activities | QA for the project team | |

| | | | |
|----------------------------------|-----------------------------|---|----------------|
| High Tech 2007 - 2008 | Apple | Cupertino | USA, CA |
| | Project description | Design and realization FI-CA for Media | |
| | Role | Product specialist | |
| | Responsability / Activities | System Design, Blueprint and expertise in realisation | |

| | | | |
|-------------------------|-----------------------------|---|-----------------------|
| Utility 2007 | Centrica | Staines | United Kingdom |
| | Project description | Process review and optimization | |
| | Role | Product specialist | |
| | Responsability / Activities | Validation of implemented business processes and suggestions for optimization | |

| | | | |
|--|-----------------------------|--|-----------------|
| Telecommunication 2008 - 2009 | TMN | Lisbon | Portugal |
| | Project description | Feasability for a RM-CA redesign during update and platform change | |
| | Role | Product specialist | |
| | Responsability / Activities | Concept for business redesign of RM-CA module during a platform change of the system | |

| | | | |
|-----------------------------------|-----------------------------|--|--------------|
| Telecommunication 2007 | Telecom Italia | Rome | Italy |
| | Project description | Business Case Study for RM-CA with main focus on TCO comparing the SAP solution with a legacy solution | |
| | Role | Product specialist | |
| | Responsability / Activities | Help the project team and compare the approach with an alternative legacy plan | |

| | | | |
|-----------------------------------|-----------------------------|---|---------------|
| Telecommunication 2007 | SFR | Paris | France |
| | Project description | Archiving and audit concept for RM-CA. | |
| | Role | Product specialist | |
| | Responsability / Activities | Archiving and audit concept | |

| | | | |
|-----------------------------------|-----------------------------|---|-----------------|
| Telecommunication 2007 | Telekom Slovenije | Ljubljana | Slovenia |
| | Project description | Extension of existing RM-CA solution to all customers to avoid to have 2 sub ledger account solutions. | |
| | Role | Solution architect | |
| | Responsability / Activities | System Concept | |

| | | | |
|-----------------------------------|-----------------------------|---|------------------|
| Telecommunication 2007 | PT Telkom | Bandung | Indonesia |
| | Project description | Training RM-CA, Implementation of an RM-CA early prototype, QA during implementation | |
| | Role | Teamlead for the early prototype and QA responsible | |
| | Responsability / Activities | System design, early prototype and QA during implementation | |

| | | | |
|-----------------------------------|-----------------------------|---|-----------------|
| Telecommunication 2007 | Telekom Slovenije | Ljubljana | Slovenia |
| | Project description | Implementation of RM-CA and integration into existing legacy system landscape. First project based on ERP2005 / ECC6 | |
| | Role | Concept of integration FI-AR into RM-CA functionality | |
| | Responsability / Activities | Teamlead for system design and integration | |
| | | System Design, Blueprint and Expertise in realisation | |

| | | | |
|-----------------------------------|-----------------------------|---|-----------------|
| Telecommunication 2007 | Telekom Malaysia | Kuala Lumpur | Malaysia |
| | Project description | Training and workshops to build a payment collection system based on RM-CA | |
| | Role | Product specialist | |
| | Responsability / Activities | Design based on an as-is analyse. | |

| | | | |
|-------------------------|-----------------------------|---|---------------------|
| Utility 2006 | Eskom | Johannesburg | South Africa |
| | Project description | Evaluation of BRIM for the Telecommunication Division of Eskom | |
| | Role | Product specialist | |
| | Responsability / Activities | Lead of Evaluation | |

| | | | |
|--------------------------|-----------------------|-------------|--------------|
| Telecommunication | Telecom Italia | Rome | Italy |
|--------------------------|-----------------------|-------------|--------------|

| | | | |
|--------------------|-----------------------------|---|--|
| 2005 - 2007 | Project description | QA and design of a custom specific extension of RM-CA | |
| | Role | Product specialist | |
| | Responsability / Activities | Support at performance analyze and custom specific extensions in the areas clearing control, dunning & collection and clarification. | |

| | | | |
|--|-----------------------------|---|------------------|
| Telecommunication 2003 – 2004 (a) 2006 - 2007 (b) | CANTV | Caracas | Venezuela |
| | Project description | a) Implementation of RM-CA and integration into existing system landscape, implementation of SAP Dispute Management (not CRM based) and SAP Credit Management. b) Implementation of RM-CA, Dispute Management, Credit Management and CRM | |
| | Role | Product specialist | |
| | Responsability / Activities | QA and knowledge transfer for SAP standard functionality and design of specific customer requirements | |

| | | | |
|--|-----------------------------|--|--------------|
| Telecommunication 2004 (a) 2005 (b) | Vodafone KK | Tokyo | Japan |
| | Project description | Support building and optimizing a system for volume and functional tests. | |
| | Role | Product specialist | |
| | Responsability / Activities | a) Optimization of Configuration and the prepared interfaces to get an optimum result at the planned volume tests b) Validation of planned solution and suggestion of alternatives if necessary | |

| | | | |
|--|--------------------------------------|--|---------------|
| Toll Collection 2001 - 2003 | SCTS Stockholm Congestion tax | Stockholm | Sweden |
| | Project description | Build a back office system for SCTS | |
| | Role | Product specialist | |
| | Responsability / Activities | Support a partners with design and implementation of a back office system to collect the roadpricing in Stockholm | |

| | | | |
|-----------------------------------|-----------------------------|---|---------------|
| Telecommunication 2004 | Telmex | Mexico City | Mexico |
| | Project description | RM-CA implementation für business customers with integration of SAP-SD | |
| | Role | Product specialist | |
| | Responsability / Activities | Pilot Customizing and know how transfer to local consultants | |

| | | | |
|--|---------------------|---|----------------|
| Telecommunication 2003 - 2004 | AT & T | Parsippany | USA, NJ |
| | Project description | Implementation of RM-CA and FCC / Dispute Management | |

| | | | |
|--|-----------------------------|---|--|
| | Role | Product specialist | |
| | Responsability / Activities | Supporting the project team with solution design, configuration and integration | |

| | | | |
|---------------------------|-----------------------------|--|---------------|
| Telecommunication 2004 | Cegetel / SFR | Paris | France |
| | Project description | Implementation of RM-CA and integration into existing system landscape. | |
| | Role | Product specialist | |
| | Responsability / Activities | Supporting the implementation partner in selecting the optimum solutions | |

| | | | |
|----------------------------------|-----------------------------|--|-----------------|
| Telecommunication 2003 - 2004 | ETB | Bogota | Colombia |
| | Project description | Implementation of RM-CA and integration into existing system landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Pilot Configuration, supporting the local team, QA, know how transfer and custom specific design | |

| | | | |
|----------------------------------|------------------------------|---|--------------|
| Telecommunication 2003 - 2004 | Telekom Italia Mobile | Rome | Italy |
| | Project description | Implementation of RM-CA and integration into existing system landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Support of local implementation team, QA, know how transfer and custom specific design. | |

| | | | |
|---------------------------|-----------------------------|--|----------------|
| Telecommunication 2002 | UTA Telekom | Vienna | Austria |
| | Project description | Implementation of RM-CA and integration into existing system landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Support of customer in project management. Design and implementation of RM-CA and integration into existing system landscape | |

| | | | |
|-----------------|-----------------------------|---|----------------|
| Utility 2002 | EAG (OKA) | Linz | Austria |
| | Project description | Implementation of IS-U | |
| | Role | Product specialist | |
| | Responsability / Activities | Responsible for FI-CA and special for the integration of FI-CA with SD in all other divisions of the company. | |

| | | | |
|----------------------------------|-----------------------------|--|----------------|
| Telecommunication 2001 - 2002 | Vivendi Telekom | Budapest | Hungary |
| | Project description | Implementation of RM-CA and integration into existing system landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Support of local organisation, QA, know how and resource delivery for Blueprint and realisation. | |

| | | | |
|--|-----------------------------|--|----------------|
| Toll Collection 2001 - 2002 | Europass | Vienna | Austria |
| | Project description | Design and realization of an backoffice for a road pricing system | |
| | Role | Product specialist | |
| | Responsability / Activities | Support of partners at design and implementation of a roadpricing system | |

| | | | |
|--|-----------------------------|--|----------------|
| Telecommunication 2001 - 2002 | UMC | Kiev | Ukraine |
| | Project description | Implementation of RM-CA and integration into existing system landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Training and workshops to support the local implementation team. In a second step QA and projektreviews. | |

| | | | |
|--|-----------------------------|---|--------------|
| Telecommunication 2001 2003 | Entel | Santiago | Chile |
| | Project description | Implementation of RM-CA and integration into existing system landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | a) Solution Design for specific business processes in Latin America. b) Review of productive system and suggestions for optimization | |

| | | | |
|------------------------|-----------------------------|--|---------------------|
| Pay TV 2001 | Sentech | Johannesburg | South Africa |
| | Project description | Implementation of RM-CA and integration into existing system landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Support of local partner with training, rapid prototyping and solution validation. | |

| | | | |
|--|-----------------------------------|--|----------------|
| Telecommunication 2000 - 2001 | „3“ (one, Connect, Orange) | Vienna | Austria |
| | Project description | Implementation of RM-CA and integration into existing system landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Design and support of local team in Blueprint and realisation. | |

| | | | |
|--------------------------------|-----------------------------|---|-----------------|
| Utility 2000 - 2002 | EDP | Porto / Lisbon | Portugal |
| | Project description | Implementation of IS-U and integration into existing system landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Design and support of local team in Blueprint and realisation with special focus in integrating, interfaces and GL. | |

| | | | |
|--|------------------------------------|--|----------------|
| Telecommunication 1998 - 1999 | max.mobil (T-Mobil Austria) | Vienna | Austria |
| | Project description | Implementation of RM-CA and integration into existing system landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Design and support of local team in Blueprint and realisation. | |

| | | | |
|--|-------------------------------------|--|----------------|
| Telecommunication 1997 - 1999 | Telekom Austria (A1 Telekom) | Vienna | Austria |
| | Project description | Implementation of first RM-CA worldwide and integration into existing system landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Design, Blueprint and realisation in cooperation with Telekom Austria project team. | |

| | | | |
|-----------------------------------|------------------------------|--|----------------|
| Automotive 1996 - 1998 | Steyr Daimler Puch AG | Vienna | Austria |
| | Project description | Migration R2 / R3 | |
| | Role | Specialist | |
| | Responsability / Activities | Support of customer team in preparation and realisation of asset management. | |

| | | | |
|----------------------------|-----------------------------|--|----------------|
| Automotive 1996 | Porsche AG | Salzburg | Austria |
| | Project description | Migration R2 / R3 | |
| | Role | Specialist | |
| | Responsability / Activities | Support of customer team in preparation and realisation of asset management. | |

| | | | |
|---------------------------------------|-----------------------------|--|----------------|
| Public Traffic 1993 - 1995 | Linz AG | Linz | Austria |
| | Project description | Implementation of RIVA subscriptions for public traffic | |
| | Role | Product specialist | |
| | Responsability / Activities | Design and support of local team in Blueprint and realisation. | |

| | | | |
|-------------------------|-----------------------------|---|----------------|
| Utility 1995 | KELAG | Klagenfurt | Austria |
| | Project description | Implementation of RIVA and integration into existing system landscape | |
| | Role | Product specialist | |
| | Responsability / Activities | Design and support of local team in Blueprint and realisation. | |

| | | | |
|--------------------------------|---------------------|------------------------------|----------------|
| Utility 1993 - 1994 | VKW | Bregenz | Austria |
| | Project description | Design and realization RM-CA | |
| | Role | Product specialist | |

| | | |
|--|-----------------------------|---|
| | Responsability / Activities | System Design, Blueprint and expertise in realisation |
|--|-----------------------------|---|

| | | | |
|------------------------|-----------------------------|--|----------------|
| Trading 1992 – 1993 | Julius Meidl AG | Vienna | Austria |
| | Project description | Implementation SAP R2 | |
| | Role | Consultant | |
| | Responsability / Activities | Customizing and business process design, Integration into legacy environment | |

| | | | |
|-----------------------------|-----------------------------|--|----------------|
| Industry Production 1992 | Zumtobel | Dornbirn | Austria |
| | Project description | Specific problems in R2 asset management | |
| | Role | Product specialist | |
| | Responsability / Activities | Solving specific problems in asset management and implementation of a new company code | |

| | | | |
|------------------------|-----------------------------|--|----------------|
| Utility 1991 - 1992 | Ennskraftwerke AG | Steyr | Austria |
| | Project description | Implementation of R2-RF, the finance module of R2 including GL, subledgers for customer and vendors and asset management | |
| | Role | Product specialist | |
| | Responsability / Activities | Design and support of local team in Blueprint and realisation. | |

| | | | |
|------------------------|-----------------------------|--|----------------|
| Utility 1991 - 1992 | Draukraftwerke AG | Klagenfurt | Austria |
| | Project description | Implementation of R2-RF, the finance module of R2 including GL, subledgers for customer and vendors and asset management | |
| | Role | Product specialist | |
| | Responsability / Activities | Design and support of local team in Blueprint and realisation. | |

| | | | |
|------------------------|-----------------------------|--|----------------|
| Utility 1990 – 1991 | Donaukraftwerke AG | Vienna | Austria |
| | Project description | Implementation of R2-RF, the finance module of R2 including GL, subledgers for customer and vendors and asset management | |
| | Role | Product specialist | |
| | Responsability / Activities | Design and support of local team in Blueprint and realisation. | |

| | | | |
|------------------------|-----------------------------|--|----------------|
| Utility 1990 - 1991 | Verbund AG | Vienna | Austria |
| | Project description | Implementation of R2-RF, the finance module of R2 including GL, subledgers for customer and vendors and asset management | |
| | Role | Product specialist | |
| | Responsability / Activities | Design and support of local team in Blueprint and realisation. | |

