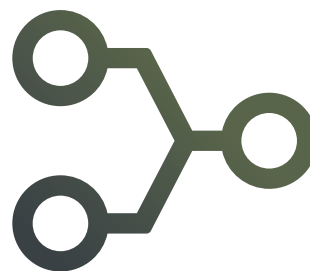


CV, Curriculum Vitae

Joachim Schmidt

Main Focus: detailed skills in the area of EAI and B2B and webMethods Integration Server Suite, IT-Architecture, webMethods Components and operational industry knowledge in the Finance and Banking Sector.



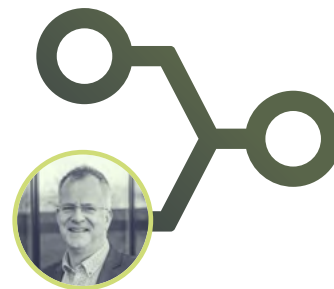
webMethods Integration Server Suite

Roles	webMethods Consultant Senior webMethods Developer webMethods Designer and Architect webMethods Administrator
EAI platforms	webMethods Integration Server Suite Versions 10.15, 10.7, 10.3, 9.8, 8.2, 7.1, 6.1, 4.7 SAP Business Connector (SAP BC) Version 4.6 and 4.7
webMethods Components	webMethods Integration Server, Designer, BPM, Modeler, Administrator, Command Central, SPM Software AG Platform Manager, My webMethods portal Server MWS, Monitor, Deployer, Broker, UM (Universal Messaging), Universal Messaging Enterprise Manager, WxConfig, Certificate Tool Kit, Blaze Advisor, Optimize, Analytic Engine, Data Collector Engine, Prediction Engine, Terra Cotta Server Array, JMS
webMethods EAI and B2B Adapter	SAP IDOC, SAP RFC, jdbc, webService consumer/provider, REST-Interface consumer/provider, AS400 Command/Data Queue, Broker, UM, flat file adapter, swift, fix, reuters, JMS, summit, java client, stored procedures, JSP, DSP (Dynamic Server Pages)
webMethods AddOns	CrossVista
webMethods Migration	8.2 > 9.8 9.8 > 10.3 10.3 > 10.7

Update: 06.01.2025

CV, Curriculum Vitae

Joachim Schmidt

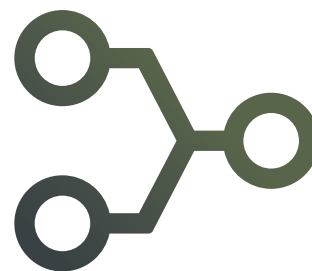


Personal Details

Name	Joachim Schmidt
Birthday	15.11.63
City of birth	Stuttgart, Bad Cannstatt
Nationalität	German
Family	Divorced, three children
Home	Schützenstrasse 11 89231 Neu-Ulm Deutschland
Mobile Phone	+49 (0) 163 5684004 +49 (0) 731 32406
MailTo Internetauftritt	js.dh@t-online.de http://www.eaischmidt.de
Degree February 1990	Studium Technische Informatik Fachhochschule Ulm, Diplom Ingenieur (Fh) 1,9
German English	Native Language Fluent in written and spoken, Project Language

CV, Curriculum Vitae

Joachim Schmidt

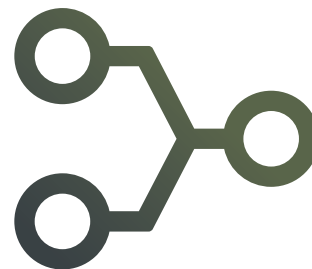


Overview Projects

Date	Company	Position	Freelancer
Feb 2024 – until now	Commerzbank Frankfurt	Consultant, webMethods, Infrastructure	✓
Jan 2019 – Oct 2023	Société Générale Frankfurt, Paris	Consultant and Software Developer, Architect and Administrator	✓
Sep 2013 – Dec 2018	Commerzbank Frankfurt	Consultant and Software Developer	✓
Feb 2011 – Sep 2013	Feb. 2011 – Sep 2013	Consultant and Software Developer	✓
Jan 2011	VR Leasing Eschborn	Administrator webMethods	✓
Dec 2010	Kuehne+Nagel	EAI Architect	✓
Nov 2010	Dekabank Luxemburg	Consultant and Software Developer	✓
Oct 2010	Kuehne+Nagel	EAI Architect	✓
July 10 – Sept 2010	Dekabank Luxemburg	Consultant and Software Developer	✓
July 2010	VR Leasing Eschborn	Administrator webMethods 8.0.1	✓
Oct 09 – Jun 2010	VR Leasing Eschborn	Administrator webMethods 7.1	✓
Sept 08 – Sept 2009	VR Leasing Eschborn	Consultant and Software Developer	✓
Dec 07 – Sept 2008	Commerzbank Frankfurt	Consultant and Software Developer	✓
Jan 07 – Dec 2007	Eurohypo Eschborn	Consultant and Software Developer	✓
Sept 04 – Dec 2006	T-Systems Darmstadt	Consultant and Software Developer	✓
Dec 03 – Sep 2004	Hewlett&Packard Böblingen	Consultant and Software Developer	✓
Jan 03 – Dec 2003	Rubinion AG, Ulm	Consultant and Software Developer	✓
Dec 2002	Ulmweb GmbH, Ulm	Sales	
Apr 02 – Dec 2002	Profi Portal AG, Dortmund/Holzwickede	Process Consultant	
Apr 99 – Apr 2002	Openshop GmbH, Ulm	Project manager/Senior Presales	
Dec 95 - Apr 1999	AEG MIS GmbH, Ulm	Projekt Manager/Senior Presales	✓
Oct 95 – Dec 1995	NewTec GmbH, Steinheim	Software Developer	
Oct 92 – Oct 1995	Ikon GmbH, Ulm	Software Developer	
Feb 90 - Oct 1992	Telefunken System Technik, Ulm	Software Developer	

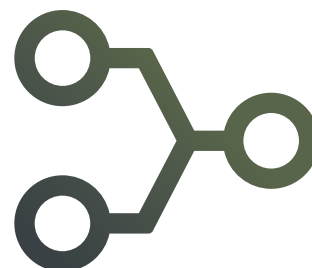
CV, Curriculum Vitae

Joachim Schmidt



IT-Experience

Programming Languages	Java, Eclipse, C#, Visual Studio
Database	Oracle and SQL developer, Sybase, DB2, MS SQL-Server, MySQL, Informix, embedded SQL, JDBC, ODBC, Stored Procedures
Development Tools, Frameworks	postman, SoapUI, putty, WinSCP, fileZilla, Git und Tortoise Git, Jira, confluence, keepass, Spring, JUnit, JMX, Wiki,
Web Application	Apache Web-Server, Apache Tomcat, Bea and JBoss Application Server, MS IIS, html/css, JSP, JSF, Servlets, Portlets, Liferay Portal Server
XML	XML, XSL, XSD, DtD, webServices, SOAP, UDDI, WSDL XMLSpy, Sonic Stylus Studio, Apache xalan/xerces
Data mapping	webMethods/SAP BC flow language, XSL, Java, C#
CI/CD	Jenkins, Artifactory
JSON	REST-Services, Json viewer
Operating systems	MS Windows, Linux, CentOS, Sun Solaris, OS-9, VRTX32, VxWorks
SAP	RFC, IDOC
Network, Intranet, Internet	Synchronous and Asynchronous Communication, Loadbalancer, Session Handling, HTTP, JMS, SCP, FTP, Telnet, Sockets, CGI
Secure Transmission	HTTPS, SFTP, SSL, SSH, Basic Authentication, Server and Client Certificate, Keytool, openssl, CA (Certificate Authority), Private and Public key, Truststore, Keystore
Office	MS Office and Outlook, Lotus Notes



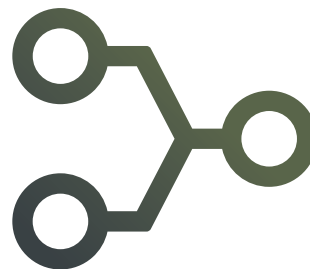
Projects

Société Générale

Location	Frankfurt, Paris
Date	Februar 2024 – until Now
Status	Freelancer
Position	Consultant webMethods focused on Infrastructure Topics
Industry	Finance, Banking
Environment	webMethods Integration Server Version 10.15 and 10.3, SPM, Command Central, WxConfig, Linux, Sun Solaris, Oracle, Git, Jenkins, UC4, Jira, Artifactory, Confluence

Projects

Project Infrastructure	• Extension on Jenkins configuration to support shared Oracle Datenbases Connections Strings on deployment process • DC-Move: Migrate webMethods Instances from one Data Center to another Data Center, production stage only (no chance to test in other lower stages) • CSO Database Migration: Move the webMethods linked Oracle Databases from Sun Solaris based machines to Linux based instances in all stages • Leap Project Linux Upgrade: Upgrade directly RHEL 7 (Red Hat Linux) instances via browser based tool to RHEL 8.8 instances in all stages • Installation of new webMethods instances in Version 10.15 • Begin Integration of webMethods Components into Microsofts Entra ID to support MFA (Multi Factor Authentication) • Support EAI- Betrieb in Infrastructure und Production Topics
Project Implementation Tools	• UC4 to deploy scripts into the different stages
Project Migration	• Migration der Commerzbank Umgebung in das Netzwerk der Société Générale • Migration webMethods 9.8 zu webMethods 10.3 und 10.7
Tasks	• Analysis of business requirements • Plan the different migration projects • Coordinate the migrations with Rollout- and Unix- Team • Create and implement Jira tickets • Documente the new workflows in confluence • Create and Control Checklists • Create and extend existing Unix-Scripts to handle the requirements for the different migration projects • Create and extend existing Runbook-Datasheets to support the different migrations Rollouts



Société Générale

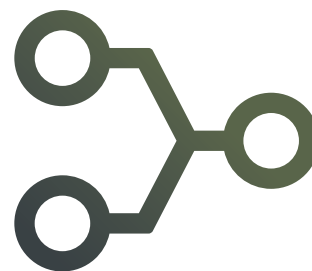
Location	Frankfurt, Paris
Date	01. January 2019 – 30. September 2023
Status	Freelancer
Position	webMethods Consultant, Developer, SW Architect
Industry	Finance, Banking
Environment	• EAI and B2B with webMethods Integration Server Version 10.7, Administrator, Designer, BPM, MWS, UM, JMS, JMX, MQ Adapter, JDBC-Adapter, SPM, Command Central • Load Balancer, Proxy, VPN, CentOS, MS Windows, Oracle, Git, Jenkins, Artifactory, Confluence

Projects

Project FBI	• Continuing the Commerzbank FBI Project • Connection to interfaces and systems: Galaxy, Eliot, KX, SDS, JMX, FTR, RED, SGDoc, NIT, Market-Hub, X-One, MPDS, EDG, Amazon S3, Content Software, FTR, LDAP, JMX, JP Morgan, SPDR, EMC Management, Amundi • Automatic generation of reports for Swiss OTC, Derivate Partner, Sutorbank, Sinobank and Business and Sales Partners
Project Implementation Tools	• Connection to SG Connect via Token • Implementation of a throttling mechanism • Generic services for file transfers • Start/Stop services for installing releases • Certificate Management, Configuration and Error Management • Skript for Archiving a shares, Log-Files and DB
Project Migration	• Migration der Commerzbank Umgebung in das Netzwerk der Société Générale • Migration webMethods 9.8 zu webMethods 10.3 und 10.7
Tasks	• Analysis of business requirements • Creation and Implementation of Jira tickets, Documentation in confluence • Designing service flows, BPMS and IT Architecture • Interface Implementation, Secure Transmission • Connetions to internal and external systems • Release Management with Jenkins, Git and Artifactory, Runbooks • Data mapping with webMethods flow language and java code • Certificate Management • Support tests, application management, 3rd-level-support

CV, Curriculum Vitae

Joachim Schmidt



Commerzbank

Location Frankfurt

Date 15. September 2013 – 31. December 2019

Status Freelancer

Position webMethods Consultant, Developer Administrator, SW Architect

Industry Finance, Banking

Environment

- EAI and B2B with webMethods Integration Server Version 8.2 and 9.8 Administrator, Developer, Designer, MWS, Broker, UM, Universal Messaging Enterprise Manager, JMS, COMI, MQ, SAP Adapter (RFC), JDBC-Adapter, Optimize, Terra Cotta Server Array, CrossVista
- Sun Solaris, MS Windows, Oracle
- Systems: MARK II (SAP System), EEK (SAP System), CSI, FBI, EMC PriceHub, Swiss OTC, WM, Reuters, Reuters Datascope RTD, Bloomberg, Murex, Eddie, Primegate, Panther, ICOM, Geneos, Content Software, ZSR, PCPK
- COMI: Commerzbank Host System via MQ series
- CrossVista

Projects

Project FBI

- Connection to interfaces and systems: FBI Core, Eddie, ICOM, Murex, PCPK, Panther, Primegate, WM Daten, Swiss OTC, Reuters, Bloomberg, Doti, Content Software, JMX, EMC Pricehub, with MQ, Webservices, REST Services, https, SFTP, JMS, Flatfile, Excel, SMTP, VPN

Project Cores

- Exporting SAP RFCs

Project CSI

- Exporting SAP RFCs

Project RAIDD

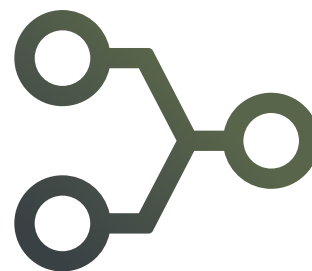
- Installation cluster solution

Project Migration

- webMethods 8.2 to webMethods 9.8

Tasks

- Analysis of business requirements
- Designing service flows, BPMS and IT Architecture
- Interface Implementation, Secure Transmission
- Rollout mit webMethods Deployer and Crossvista
- Workflow Rollout with ADIS and HP Service Center
- Documentation of Tests with Tool HP Application Lifecycle Management and HP Quality Center
- Data mapping with webMethods flow Language and java code
- Support Testing, 3rd-level-support
- Documentation

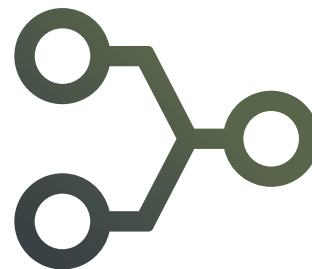


Dekabank Frankfurt

Location	Frankfurt/ Niederrad
Date	31. January 2011. – 01. September 2013
Status	Freelancer
Position	webMethods Consultant and Developer
Industry	Bank
Environment	• EAI with webMethods Integration Server Suite Version 7,1, Developer, Designer, Administrator, Monitor, MWS my webMethods Server, MWS Tasks, Broker, JDBC-Adapter, Swift-Adapter • Unix, Windows, Oracle • Systems: SAP Masterdata, SAP Job Application Master Data, Bea: Application Server, Reuters Interface, WMX Karis, Content DB, ZFA, ZVFJA, HP Service Desk, Sunguard Martini, Omada, Sunguard Front Arena, BSP, Tibco JMS, DEALIS, DBD (Deka Bank Depot), MKF (MittelStand Kredite Fonds), ETFLab
Projects	• Generation of Swift output files • SAP emittents import via MWS Task • Data exchange from Reuters and from WMX • Refreshing Data in Content DB • Processing ZVFJA Data (Riester, Ruerup) • ZVFJA Web Client for Bea Applikation Server with Spring and Hibernate
Tasks	• Analysis of business requirements • Designing service flows and BPMS • Interface Implementation, Secure Transmission • Rollout with webMethods Deployer • Data mapping with webMethods Flow Language • Tests • Documentation • Patching webMethods Components

CV, Curriculum Vitae

Joachim Schmidt



Dekabank Luxembourg

Location Luxembourg (Stadt)

Date 22. – 25. November 2010
26. Juli – 13. Sept. 2010

Status Freelancer

Position webMethods Consultant und Entwickler

Industry Bank, Leasing

Environment

- EAI mit webMethods Integration Server Suite Version 7,1, Developer, Designer, Administrator, Monitor, MWS my webMethods Server, Broker, JDBC-Adapter, AS 400 Adapter
- MS Windows 2003, MS SQL Server
- Flex Finance AS400, AMaDA, Iris

Projects

Project BCL

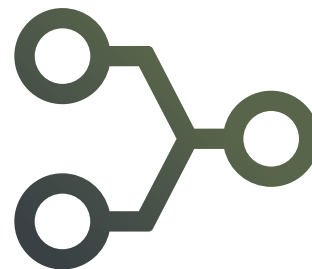
- Reading, Filtering, Conversion and Generation of a BCL-File from the depot bank by order of the account department

Market Data and Flex Finance

- get Request Data from AS 400 DB
- Calling requested Data from AMaDA and Iris via Webservice
- Storing the Result List into Flex Finance AS 400 DB

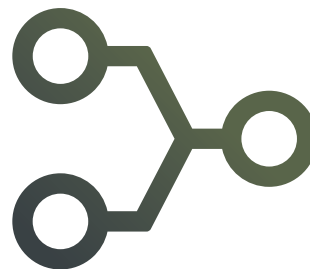
Tasks

- Analysis of business requirements
- Designing service flows and BPMS
- Rollout with webMethods Deployer
- Data mapping with webMethods Flow Language
- Tests
- Documentation



Kuehne+Nagel Hamburg

Location	Hamburg
Date	October 2010 08. – 17. December 2010
Status	Freelancer
Position	webMethods Architect
Industry	Logistic solution
Environment	• EAI with webMethods Integration Server Suite Version 8.0.1, MWS my webMethods Server, Broker, webMethods Optimize • Load balancer, VM: VMware • OS: Red Hat 5 • Oracle, Oracle Rac
Project	• Planning and Sizing a production environment for an initial webMethods BPM production rollout • Designing and developing nagios scripts for production monitoring • Designing a wait step as Sub process in BPM
Tasks	• Analysis of requirements • Design the distributed production environment into virtual machines with high availability, LoadBalancer, cluster, shared disk • Sizing CPU-Power, RAM, disk space, database space • Defining the database schema • Adjusting the planned environment with the internal infrastructure team • Disaster Recovery, backup, restore • Defining a Release Managements • Design monitoring facilities



VR Leasing

Location	Frankfurt
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Date	01. October 2009 – June 2010 January 2011
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Status	Freelancer
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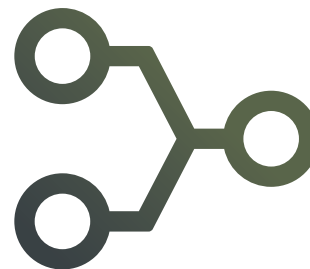
Position	webMethods Administrator
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Industry	Finance, Leasing
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Department	Production
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Environment	• EAI and B2B with webMethods Integration Server Suite Version 8.0.1 and 7.1.2 , Blaze Advisor, Administrator, Developer, Designer, Monitor, MWS my webMethods Server, Broker, SAP Adapter (RFC), JDBC-Adapter, AS 400 Adapter, File Polling • HA Environment webMethods Cluster (Integration Server, Broker, My webMethods Server)), Loadbalancer • Sun Solaris, Sun Solaris Container, MS Windows, Oracle Rac • SAP-System, Nagios, CA Wily Introscope, Echolon Ticket system, ZAV (Zentrale Adress Verwaltung), ILAANS, Frontend Applications (J2EE BEA WebLogic), LIASY2 (AS400), Verein Credit Reform, Bedirect
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Tasks	• Administration of the webMethods Integration Server Suite in the staging systems • Building new webMethods instances • Installation webMethods Integration Server Suite Version 8.0.1 and 8.0.1 fixes • Integration of the product Blaze Advisor • Release Management, Rollout with webMethods Deployer • Governance guide, administration manual • Handling production issues, echelon tickets • Importing postal codes into the webMethods database. Product Datafactory Postalcode • Installation product WM Task Engine into webMethods Integration Server Suite Version 8.0.1
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VR Leasing

Location	Frankfurt
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Date	15. September 2008 – 30. September 2009
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Status	Freelancer
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Position	webMethods Consultant, Architect, Coach and Developer
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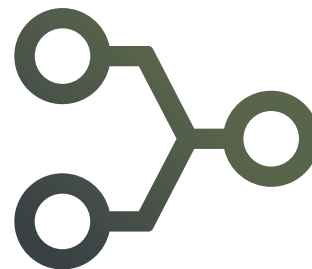
Industry	Finance, Leasing
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Department	Central Adress Management ZAV /Business Middle Ware
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IT-Umgebung	• EAI and B2B with webMethods Integration Server Version 7.1, Administrator, Developer, Designer, Monitor, MWS, my webMethods Server, Broker, SAP Adapter (RFC), JDBC-Adapter, AS 400 Adapter • HA Environment webMethods Cluster (Integration Server, Broker, My webMethods Server), Loadbalancer • Sun Solaris, Sun Solaris Container, MS Windows, Oracle Rac • ZAV (Zentrale Adress Verwaltung) SAP System, ILAANS, Frontend Applications (J2EE BEA WebLogic), LIASY2 (AS400), Verein Credit Reform, Bedirect
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Projekte	• Central Adress Distribution • New customer adress data • validate customer adress data
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Aufgaben	• Analysis of business requirements • Designing service flows, BPMS and IT Architecture • Interface Implementation, Secure Transmission • Design mapping rules • Data mapping with webMethods Flow Language • Certificate Management • Release-Management, Rollout with webMethods Deployer • Functional, Load and HA Tests with Test Management (jira, webMethods Cluster, Oracle RAC, Loadbalancer) • Tests • Documentation
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Commerzbank

Location Frankfurt

Date 01. Dezember 2007 – 15. September 2008

Status Freelancer

Position webMethods Consultant, Developer und Architekt

Industry Bank

Department ZIT A 9: Applikation und Daten Integration

Environment

- EAI und B2B mit webMethods Integration Server Version 6.15, Administrator, Developer, Modeler, Monitor, Broker, Web Interface (DSP), SAP Adapter (RFC), JDBC-Adapter, Summit Adapter
- Sun Solaris, MS Windows XP 2003 Server, Oracle
- MARK II (SAP System), EEK (SAP System), ZSR, IRIS, GIKS, COMI, ACBS. ClearQuest
- Schufa, Summit, BoNY, Bank of New York

Projects

Project Cores

- Exporting SAP RFCs (8 Services)
- Providing a fallback solution

Project Summit

- Basel II Extensions

Project Schufa Meldung, Nachmeldung Essenhyp

- Multi Mandant Erweiterung

Project Schufa

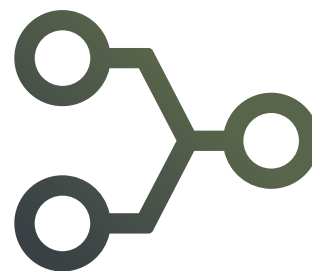
- Extension for Client Requests outside Germany

Mark Iris

- Providing webServices for client Iris, for requesting Mark for Partner and Objects data

Tasks

- Analysis of business requirements
- Designing service flows, BPMS and IT Architecture
- Interface Implementation, Secure Transmission
- Data mapping with webMethods Flow Language
- Rollout with webMethods Deployer
- Testing with Test harness
- Documentation



EuroHypo

Location	Eschborn Süd
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Date	01. January 2007 – 30. November 2007
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Status	Freelancer
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Positionen	webMethods Consultant, Architect and Developer
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Industry	Finance, Banking
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Department	Dev III: Application and Data Integration
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Environment	• EAI and B2B with webMethods Integration Server Version 6.15, Administrator, Developer, Modeler, Monitor, Broker, Web Interface (DSP), SAP Adapter (RFC), JDBC-Adapter • Sun Solaris, Oracle • MARK II (SAP System), EEK (SAP System), ZSR, COMI, ACBS, ClearQuest • Schufa, Summit, BoNY, Bank of New York
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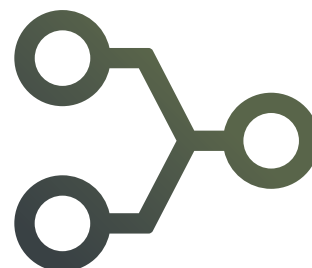
Projects

Project Chronos	• Kikobab: get next free Bank Customer number and check for existence of Bank Customer number • Schufa Online (Scoring customer request) • ZSR (Scoring and Set Status Request to Zentrales Scoring Rating)
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Project Comfinanz	• Exporting SAP RFCs
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Project Summit	• Multi Mandant Extension for Summit
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Tasks	• Analysis of business requirements • Designing service flows, BPMS and IT Architecture • Interface Implementation, Secure Transmission • Data mapping with webMethods Flow Language • Development of DSPs (Dynamic Server Pages) for web Based access to webMethods Integration Server • Release Management, Rollout with webMethods Deployer • Certificate Management • Testing with Test harness • Documentation
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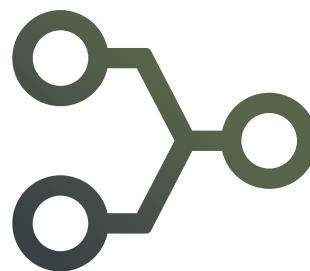


T-Systems

Location	Darmstadt
Date	01. September 2004 – 31. December 2006
Status	Freelancer
Position	webMethods Consultant, Developer and Architect
Industry	Telecommunication
Department	BeP: Business Enabling Platform
IT-Environment	• EAI with webMethods Integration Server Version 6.15, Administrator, Developer, Modeler, Monitor, Broker, Web Interface (JSP), SAP Adapter (IDOC), WebServices (Client and Server), JDBC-Adapter • Windows and HP UX, Oracle • KSK: Central Customer Database (SAP System), Simunye: multi mandant SAP System, GLI: provider X400 Messages, CRMO: CRM on Demand, Siebel System, VA: (Contract Archive), CMS, RDB (Reference Database)

Projects

T-Systems internal processes: synchronizing customer accounts	• Integration of interfaces and systems
T-Systems Projekt Reference (Media Data)	• Transfer of Binary Data.
General	• Web Interface (JSP) for Package Configuration • Implementation of a generic Message Delivery Layer • Schema Update
Tasks	• Analysis of business requirements • Designing service flows, BPMS and IT Architecture • Interface Implementation, Secure Transmission • Definition of Canonical Objects (CO= • Data mapping with webMethods Flow Language, Java and XSL • Development of DSPs (Dynamic Server Pages) for web Based access to webMethods Integration Server • Release Management, Rollout with webMethods Deployer • Certificate Management • Definition of a scripted automatic Test environment • Documentation



Hewlett Packard

Location	Böblingen, Hulb
Date	01. December 2003 – 31. August 2004
Status	Freelancer
Position	webMethods Consultant, Architect and Developer
Industry	Computer and equipment manufacturer
Department	OMIH Order Management Integration Hub
Environment	• EAI and B2B with webMethods Integration Server Version 4.7, Administrator, Developer and Web Interface (DSP) • Windows, Oracle, Quest SQL Navigator • JBoss, SAP: 4.6, HP Service Bus • EOI: Electronic Order Integration and Customer Data Storage
Projects	• Electronic Order Management: Order, Order Response, Invoice and Dispatch Advice, Split Shipment, InvToday, Credit Order • RosettaNet Implementation: PIP 3A4 MG1, PIP 3A4 MG2, PIP 3A6, PIP 3A7 • TopConfig, Eclaims, Equinox • Guaranteed Delivery to 3rd Party Systems with a proprietary Retry Queue
Tasks	• Analysis of business requirements • Designing service flows • Interface Implementation • Datamapping with webMethods Flow Language • Data mapping RosettaNet, HP Golden Standard (HP-specific format, a dialect of Microsoft BizTalk), IDOC and Flat files formats • Trainings and workshops in German and English language