

## Personal data:

Name: Dave Kusters

Address: van Heemstraweg 36c

Postcode and city: 6641 AD Beuningen (GLD)

Mobile phone: 06-49753226 Date of birth: April 9, 1976

Nationality: Dutch

E-mail: <a href="mailto:Dave@KustersIT.nl">Dave@KustersIT.nl</a>

Function: Systems Architect of Engineering, Solution Architect, Lead

Developer, Capability Lead Integration, Presales, DevOps

-, Automation - and Continuous Delivery specialist

Sector knowledge: Utilities, Financial

Digital profile: <a href="https://www.linkedin.com/in/dave-kusters-6743733/">https://www.linkedin.com/in/dave-kusters-6743733/</a>

Date modified: Thursday, 18 August 2022

## Profile:

As a person I am a go-getter, team player, serious and to the point, sometimes accompanied by a healthy portion of humour.

I am a problem solver and within my work I find it very important to create unity in my teams. I like to share my knowledge with others who are eager to learn. People see me as a link between business and IT and I can therefore move very well in both branches.

### Several key sentences:

- More than 25 years of experience within IT Consultancy and Management
- Multiple skills available
- Management skills
- Specialization in the integration discipline, experienced EAI, SOA and BPM Architect
- Link between business and IT
- Sharing skills and educate colleagues
- Degree in Electronics Technical Computer science
- Conceptual thinker, result oriented, fact based, analytic skills



ENEXIS

## Work experience:

2021 (April) - present

**Period** : 2021 (April) – current:

**Customer** : Enexis

**Function** : SAFe Systems Architect of Engineering, Lead Architect

**Role** : Systems Architect of Engineering in the Smart Data

Solutions(SDS)-ART.

**Task description**: As System Architect I am responsible for the architectural

decisions within all created software with the Alfabet Chain (SAFe ART). The Alfabet Chain collect data from our energy network, which we make available within the Enexis group and to collaborating partners, sometimes combined with existing internal or external data, for a data-driven

organization. We also use the data to develop innovative

products to accelerate the energy transition.

Activities:

• System - and Solution Architect

Create and support Architecture in BlueDolphin

(ValueBlue)

Quality Assurance

• Supporting developers and other Architects

Environment:

AWS

BlueDolphin



Brabantse Delta

2019 (April) - 2021 (May)

**Period** : 2019 (April) – current:

**Customer** : Essent

**Function** : SAFe System Architect of Engineering, Solution Architect,

Capability Lead Integration

**Project** : Systems Architect of Engineering in the First-ART, Capability

Lead Integration, Meter Reading Management (MRM) System, Within the SAFe BAU-ART – Nucleus Team - several Metering

Adjustments.

**Task description** : As Solution Architect I am responsible for the architectural

decisions within all created software with the B-ART. The software is designed and created to work as microservices supporting web frontends and several apps. As Capability Lead Integration I am responsible for the integration software

TIBCO BW used within Essent.

Activities:

Solution Architect

• Quality Assurance

• Supporting developers

• Action owner for high level Service Team- CI-CD

• Capability Lead Integration

**Environment:** 

AWS API GW, - Aurora

• TIBCO BW 5/6

TIBCO iProcess, - Amx BPM

Git

GitLab

SVN

2017 (June) - present

**Period** : 2017 (June) – present:

**Customer** : Waterschappen Brabant

Function : Quality Assurance advisor, Integration Architect (TIBCO) and

Tender Adviser

**Project**: To carry out QA (Quality Assurance) on the realised

integration software and creating integration architecture documents. Single point of contact for the integration supplier

to WBD.

Selection project for a new ESB solution for the three water

Authorities in Brabant.



**Tennet** 

2018 (December)

**Period** : 2018 (December):

Customer : PartsPoint
Function : Auditor

**Task description**: Audit of the Integration platform MuleSoft

2014 (April) - 2019 (June)

**Period** : 2014 (April) – 2019 (June):

**Customer** : TenneT

**Function**: Lead Service Factory, OSB developer, Solution Architect, Lead

CI-CD

Project : MyTenneT, COBRA, MyHR/SuccesFactors, Delphi, MDMS,

LIBRA2/Equality, Noodvermogen, X4T, KA-Migration, ESB Migration (Oracle 10 to 11), Rapsodi, EDSN-SectorRelease,

Remit, COBRA, CDS Publications.

**Task description**: Lead for Service Factory & Continues Integration and

Continues Development, product owner for all Service Factory and CI-CD related tasks and planning the team resources.

Activities:

Lead

• Maintain resource planning

Intake meetings with new employees

Managing team resources

Support SOA, EAI Architects

Designer

Developer

**Environment:** 

XL-Deploy

XL-Release

Puppet

Jenkins

Maven

Oracle Service Bus (OSB)

Oracle SOA

Windows

Linux

Microsoft Word/Excel/PowerPoint/Project and Visio

SOAPUI

• Enterprise Architect

JDeveloper

Eclipse



2011 - 2014 (March): RubiX

**Period** : 2011 (April) – 2014 (March):

**Customer** : Eneco

**Function** : Technical lead TIBCO; SOA and EAI developer; Integration

Architect

**Project**: Display 2.0, Avanti, Greendesk R1, Greendesk R2, Greendesk

R3 (Several 'Toon' Releases), SEPA, SHA2

**Task description**: Creating and maintaining S&G. Creating a new Architectural

way of working with SOA. Design and development of services

and solutions. Responsible for the delivery of the TIBCO

resources for several projects.

Activities:

Designer

Developer

Maintain resource planning

Intake meetings with new employees

Managing team resources

Support SOA, EAI and BPM Architects

**Environment:** 

• TIBCO BusinessWorks

TIBCO EMS

• Windows server

Windows 7

· Remote desktop

Microsoft Word/Excel/PowerPoint/Project and Visio

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SOAPUI

• Enterprise Architect

2006 - 2011 (April): Employer-Broker: RH&A

**Period** : 2009 (December) – 2011 (April):

**Customer** : Essent

**Function** : Team lead SOA, EAI and BPM Competence Centre (CC)

Senior Architect SOA, EAI and BPM

**Project** : Responsible for all SOA, EAI en BPM projects.

**Task description**: Technical project coordination, team lead of CC resources.

The team exists of 23 FTE's.

Activities:

Maintain project planning (based on Prince2 Project

management methods)

Integration Manager

Service Catalogue Manager

• Intake meetings with new employees

Managing team resources

Support SOA, EAI and BPM Architects



• Link between different IT competence

## **Environment:**

- The entire TIBCO stack
- Oracle 10i
- Windows server 2003
- Windows XP
- Remote desktop
- Microsoft Word/Excel/PowerPoint/Project and Visio
- Greenhat
- Enterprise Architect



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Period : 2009 (January) - 2009 (December):

Customer Essent

: Senior SOA, EAI and BPM architect **Function** 

**Proiect** : All projects within Essent, mainly Greenfield

Task Description Responsible for the chosen multiple layer architecture,

primarily focussed on the layers Integration and BPM.

Activities:

Answer and solve all SOA and BPM Architecture

*queries* 

Link between different IT competence

Support EAI CC team lead

High Level Designs

Service Catalogue Manager, define and maintain

services

**Environment:** 

The entire TIBCO stack

Oracle 10i

Windows server 2003

Windows XP

Remote desktop

Microsoft Word/Excel/PowerPoint/Project and Visio

Period : 2008 (November) - present:

Customer : Essent

**Function** : Project architect

**Project** : Greenfield

Task description Technical project coordination, team lead of EAI resources. As

Project Architect responsible for the multi-layer architecture,

primarily the BPM layer.

Activities:

Create project planning (based on Prince2 Project

management methods)

Managing EAI resources

Project architect

EAI and BPM developer and architect (BusinessWorks

and iProcess)

Link between different IT parties

**Environment:** 

TIBCO BusinessWorks

TIBCO EMS

TIBCO iProcess Client

TIBCO iProcess Server

TIBCO Designer

SAP



- Online Applications
- Oracle 10i
- Windows server 2003
- Windows XP
- Remote desktop
- Microsoft Word/Excel/PowerPoint/Project and Visio

**Period** : 2007 (December) – 2008 (November):

**Customer** : Essent

**Function** : Engagement Manager EAI (Technical coordinator)

**Projects**: EMS-SCADA, Optimize LeegstandAssistent (OLA),

MeetDataBedrijf (MDB), Online Voorschot Herberekenen

(OVH), Generic Interface Assyst, Gridfield One P4

Task description : Technical project coordination, team lead of EAI resources

and determine the right SOA architecture.

Activities:

• Create project planning (based on Prince2 Project management methods)

- Managing EAI resources
- Technical Project Manager substitute
- TIBCO developer and Architect (BusinessWorks and iProcess)
- Link between different IT parties

#### **Environment:**

- TIBCO iProcess (Staffware) Client
- TIBCO iProcess (Staffware) Server
- TIBCO iProcess Analytics (SPM)
- TIBCO Designer
- TIBCO BusinessWorks
- TIBCO EMS
- TIBCO General Interface Builder
- Oracle 9i/10i
- Windows server 2003
- Windows XP
- Remote desktop
- Microsoft Word/Excel/PowerPoint/Project and Visio



**Period** : 2007 (April) – 2007 (December):

**Customer** : Essent

**Function**: Technical Architect and developer BPM and EAI

**Project**: Lange Termijn Visie Aansluitingen (LTVA)

Task description : LTVA: Design and develop BPM process schemes and

integration between the web site www.huisaansluitingen.nl and SAP, based on multi-layer architecture. By reusability of the SOA architecture of EAI components of the project 'Digital

Intake'.
Activities:

• BPM Architect/Developer (iProcess)

• TIBCO Architect/Developer (BusinessWorks)

Process design and development

• Integration design and development

Testing according TMap

**Environment:** 

• TIBCO iProcess (Staffware) Client

TIBCO iProcess (Staffware) Server
 TIBCO iProcess (Staffware)

TIBCO iProcess Analytics (SPM)

TIBCO Designer

• TIBCO BusinessWorks

TIBCO EMS

TIBCO General Interface Builder

Oracle 9i

Windows server 2003

Windows XP

Remote desktop

• Microsoft Word/Excel/PowerPoint and Visio

**Period** : 2006 (December) – 2007 (April):

**Customer** : Essent

**Function**: Technical Architect BPM and EAI

**Project** : Digital Intake fase 1

**Task description**: Design and develop BPM process schemes and integration

between the web site www.aansluitingen.nl and SAP, based

essen

on multi-layer architecture.

Activities:

BPM Architect

• TIBCO Architect

Process design and development

• Integration design and development

Testing according TMap

**Environment:** 

TIBCO iProcess (Staffware) Client



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- TIBCO iProcess (Staffware) Server
- TIBCO iProcess Analytics (SPM)
- TIBCO Designer
- TIBCO BusinessWorks
- TIBCO EMS
- TIBCO General Interface Builder
- Oracle 9i
- Windows server 2003
- Windows XP
- · Remote desktop
- Microsoft Word/Excel/PowerPoint and Visio.

**Period** : 2006 (April) – 2006 (December):

**Customer** : Essent

**Function**: Technical Architect BPM and EAI

**Project** : Tussenleveringen (LeegstandAssistent)

**Task description**: Design and develop BPM process schemes and integration

between Essent Online (EOL) and SAP, based on multi-layer

architecture. Activities:

 Technical Project Manager substitute (based on Prince2 Project management methods)

- BPM Architect and Developer
- TIBCO Architect and Developer
- Process design and development
- Integration design and development
- Testing according TMap

## Environment:

- TIBCO iProcess (Staffware) Client
- TIBCO iProcess (Staffware) Server
- TIBCO iProcess Analytics (SPM)
- TIBCO Designer
- TIBCO BusinessWorks
- TIBCO EMS
- TIBCO General Interface Builder
- Oracle 9i
- Windows server 2003
- Windows XP
- Remote desktop
- Microsoft Word/Excel/PowerPoint en Visio



**Period** : 2006 (February) - 2006 (April):

**Customer** : Essent

**Function**: Technical Architect Process Layer of a multi-layer

architecture.

**Task description**: Create and design a multi-layer architecture that must be

used in the entire software landscape within Essent. This architecture exists of: Presentation layer, Process layer, Integration layer, Transaction layer and the Data layer. My mainly activities were design en develop the Process (BPM)

layer and Integration layer.

Activities:

 Technical Project Manager substitute (based on Prince2 Project management methods)

BPM Architect

EAI Architect

Designing the Business Process Management (BPM) standards and guidelines

**Environment:** 

TIBCO iProcess Client

TIBCO iProcess Server

• TIBCO iProcess Analytics (SPM)

TIBCO Designer

• TIBCO BusinessWorks

TIBCO EMS

TIBCO General Interface Builder

Oracle 9i

Windows server 2003

Windows XP

Remote desktop

Microsoft Word/Excel/PowerPoint and Visio



2005 - 2006: Employer: IndependIT

**Period** : 2005 (November) − 2006 (January):

**Customer** : LogicaCMG - Rijkswaterstaat

**Function**: System Architect .Net

Task description : New release of INFRA-WEB. INFRA-WEB is an universal web

system to register and solve incidents and problems, which is used with all "dry" and "wet" services of the government department "Rijkswaterstaat". The INFRA-WEB system is based on internet technology with a powerful, central

database system.

### Activities:

• System development with C# .Net and ASP.Net

SQL scripting

• Stored procedures maintenance

Database functions and procedures maintenance

Develop Test scripts (according TMAP)

• Adjust documentation

• Execute system tests

• Create and execute deployments

Coordinate user acceptance tests

### **Environment:**

Visual Studio 2003, C#, ASP.Net en SQL

SQL Server 2000

Windows server 2003

Windows XP

Remote desktop

Microsoft Word/Excel

2005: Employer: VANDERLET B.V.

Period : 2005 (November): Gemeente Bodegraven Reeuwijk

Customer: County BodegravenFunction: Oracle Specialist

**Task description**: Migration project of Oracle 8i to 9i. The new server has to

upgraded to Oracle 9i. There has to be migrated twelve

Oracle 8i databases.

Activities:

Develop execution plan

• Installation Oracle 9i

Migration Oracle 8i to 9i

Support of system support of Oracle applications.

**Environment:** 

Oracle 8i en Oracle 9i

Windows server 2003

Microsoft Word/Excel



1996 - 2005: Employer: EDS the Netherlands B.V.

**Period** : 2005 (August) – 2005 (October)

**Customer** : ABN-AMRO

**ABN·AMRO** 

**Function** : Project Manager

Task description : Project FVB (FIRE Value Balance) exists out of several

different parts: a WebSphere front-end where the customer can see their value balances; a interface which has to deliver the right data to the backend and a backend which collects the user information and saves the data to the CUA (Central

User Administration).

#### Activities:

Responsible for the change process
Support the program management
Keeping track of the project schedule

Work methods GSMS (Project management Methods

based on Prince2)

#### **Environment:**

Microsoft Word/Excel/PowerPoint en Project

**Period** : 2004 (July) – 2005 (August)

**Customer** : ABN-AMRO

**Function**: Technical leader/Project Management support

**Task description**: Together with another colleague responsible for the whole

technical architecture of Mid Office - Payment Router

applications. Supporting project management.



## Activities:

- Review technical and functional designs
- Develop technical and functional designs
- Estimate
- Support of project management
- Developing and maintaining Project plans
- Responsible for the hours reports
- Work methods GSMS (Project management Methods based on Prince2)
- Propagate the architecture with the vision to the information architects and developers
- Coach architects and developers
- Support system testers

### **Environment:**

- (
- Microsoft Word/Excel/PowerPoint en Project
- Microsoft Windows NT



**Period** : 2003 – 2004

**Customer** : NUON, WFM (Workflow Management application)

**Function**: Team leader maintenance

**Task description**: Team leader of an application maintenance team, named

WFM (Workflow Management). The team had 5 team

members.



### Activities:

- Team leader of an application maintenance team, 5 team members
- Work methods: NPA (NUON Project Aanpak, the NUON project management methods based on Prince2) and GSMS
- Budget control
- Resource planning and time planning incidents
- Maintenance SLA (Service Level Agreement)
- Coach architects and developers
- Develop test plans
- Set up acceptation criteria
- Escort and support acceptation testing
- Manage and support test issues

### **Environment:**

- Microsoft Visual Studio 6.0 (Visual Basic en Visual C++)
- Microsoft Visual Source Safe
- Power Designer (Database design application)
- BEA WLE
- Microsoft Word/Excel/PowerPoint and Project
- Microsoft Windows XP, NT, 2000
- XML
- Microsoft Access
- Oracle 7 en 8
- Staffware



**Period** : 1999-2003

**Customer** : NUON, WFM (Workflow Management application)

**Function**: Workflow Architecture Specialist

**Task description** : Responsible for the entire technical architecture. I received all

technical problems, which I analysed, solve them myself or made sure the problem was placed with the right person.

Activities:

 Project leader technical projects. (After this section marked in the period with a \*)

- Responsible for Service Broker WLE and eLink for the connection with SAP R3
- Architecture consultant
- Support developers
- Assisting foreman
- Assist system administrators
- Advising role for the customer
- · Review functional and technical design
- Responsible for the whole maintenance of PRS (Problem Registration System)
- Database Designer
- VB Developer
- Crystal Reports Developer
- C++ Developer
- Staffware Developer
- SQL Developer
- Support information architects and developers
- Propagate the architecture with the vision to the information architects and developers
- Meetings with program management
- Develop and supports test plans
- Develop and supports test scripts
- Execute white-box/System en integration tests
- Execute acceptation tests
- Manage test issues and solve the problems
- Set up acceptation criteria
- · Escort and support acceptation testing

### **Environment:**

- Microsoft Visual Studio 6.0 (VB en Visual C++)
- Microsoft Visual Source Safe
- Power Designer (Database Design Tool)
- BEA WLE
- Microsoft Word/Excel/PowerPoint and Project
- Microsoft Windows XP, NT, 2000
- XML
- Microsoft Access
- Oracle 7 en 8
- Staffware



Period : 2002\*
Customer : NUON

Function : Project leader/Assisting foremanTask description : Project: Centralization Servers

This project had the goal to migrate from 8 WFM application servers to 1 central server with 1 failover server. These application servers had different Staffware and Oracle versions. The functionality had to be the same. Activities:

ctivities.

- Project leader, team of 3 team members. (Worked with GSMS and NPA methods)
- Budget control
- Project planning
- Assisting foreman
- Develop test plans
- Functional testing

#### **Environment:**

- Microsoft Visual Studio 6.0 (Visual Basic and Visual C++)
- Crystal Reports Developer
- Microsoft Visual Source Safe
- Power Designer (Database Design Tool)
- Microsoft Word/Excel/PowerPoint en Project
- Microsoft Windows NT, 2000
- Oracle 7
- Staffware

**Period** : 2000-2001\*

**Customer** : NUON

**Function** : Project leader/Assisting foreman

Task description : Project: Connection WFM with SAP R3 with the Service Broker

WLE and Elink. The goal of this project is connect the WFM application with the ERP system SAP R3 with the middleware tool BEA WLE with the adapter Elink. At this service broker are several generic services made which connects with SAP

with the BEA Elink adapter.

#### Activities:

- Project leader/Assisting foreman, team of 3 team members. (Worked with GSMS and NPA methods)
- Budget control
- Project planning
- Give customer advise
- Functional testing







Develop and supports test plans and test scripts

### **Environment:**

- Microsoft Visual Studio 6.0 (Visual Basic en Visual C++)
- Microsoft Visual Source Safe
- Power Designer (Database Design Tool)
- BEA WLE
- Microsoft Word/Excel/PowerPoint en Project
- Microsoft Windows NT
- Microsoft Access
- Oracle 7Staffware

**Period** : 1999-2000\*

**Customer** : NUON

**Function** : Project leader/Assisting foreman

**Task description**: Project: New technical architecture



The old architecture did not fulfill the needs of the client, that was the main reason to develop a new architecture. It had to be a good maintainable architecture.

### Activities:

- Project leader/Assisting foreman, team of 3 team members. (Worked with GSMS and NPA methods)
- Budget control
- Project planning
- VB Developer
- Crystal Reports Developer
- MS Access developer for changes to PRS
- Functional testing
- White-box testing
- Develop and supports test plans and test scripts

### Environment:

- Microsoft Visual Studio 5.0 (Visual Basic)
- Microsoft Visual Source Safe
- Power Designer (Database Design Tool)
- Microsoft Word/Excel/PowerPoint en Project
- Microsoft NT
- Microsoft Access
- Oracle 7
- Staffware

Period : 2000-2003
Customer : EDS Internal



**Function** : VB-SME (Visual Basic Subject Matter Expert)

Task description : Visual Basic specialist

Activities:

Contact person for EDS NL VB problems

• Developing estimates

Develop and design Standards

Review of functional and technical designs

Advising the customers about technical architecture

• Support and coach developers and information

architects

**Period** : 2002

**Customer** : EDS Internal

**Function** : Project employer of internal project

**Task description**: Project: Shared Values

Intern EDS project for a better motivation of the EDS

employers in the Netherlands.

**Period** : 1998-1999

**Customer** : NUON

**Function** : Developer MS Visual Basic

**Task description**: Project: New WFM Processes AEL and PAN

Activities:

Software (Visual Basic) developer

Database designerStaffware developer

Crystal Reports Developer

White-box testing

**Environment:** 

Microsoft Visual Studio 5.0 (Visual Basic)

Microsoft Visual Source Safe

Power Designer (Database Design Tool)

Microsoft Word en Excel

Microsoft NTOracle 7Staffware

**Period** : 1997-1998

**Customer** : Ministry of VROM

**Function** : Developer MS Visual Basic



**Task description**: Project: Document Flow

Activities:

Developer MS Visual Basic

Functional testing

White-box testing

Environment:

• Microsoft Visual Studio 5.0 (Visual Basic)

• Microsoft Word and Excel

Microsoft 95

**Period** : 1997

**Customer** : Verenigde Glasfabriek Schiedam

**Function** : Developer Delphi

**Task description** : Project: Palletbon Systeem

The system had to generate Pallet reports and print these.

Activities:

Developer DelphiFunctional designerTechnical designer

White-box testing

Environment:

Borland Delphi 3.0

• Microsoft Word and Excel

• Microsoft 95

Sybase

**Period** : 1996

**Customer** : EDS intern

**Function** : Developer Delphi

**Task description**: Project: PRISMA-TRS

Hours registration system for EDS intern

Activities:

Developer DelphiDatabase designerWhite-box testing

Environment:

Borland Delphi 3.0

Microsoft Word en Excel

Microsoft 95

Oracle



## Education:

- 1995 1999 HTS Electronics Technical Computer science, Hogeschool Rotterdam & Omstreken, graduate achieved
- 1994 1995 HTS, Hogeschool Heerlen, preparatory graduate achieved
- 1988 1994 HAVO, Walburg College Zwijndrecht, graduate achieved

## Courses:

- 2022 SAFe Architect Certified
- 2019 SAFe practitioner
- 2017 Oracle SOA Suite 12c (OPN)
- 2017 DevOps Fundamentals Vijfhart
- 2015 Agile Scrum Training
- 2014 TIBCO Certified Professional
- 2007 Prince2
- 2006 TIBCO Business Works
- 2006 TIBCO iProcess
- 2005 Testen volgens TMap
- 2005 Workshop Excellente Communicatie op basis van NLP
- 2004 C# .Net Microsoft Certified Professional (MCP)
- 2004 Visual Studio .net: an introduction
- 2004 Security fundamentals
- 2004 Microsoft .net: impact on it
- 2004 Microsoft Visual Studio .net overview part 2: Visual studio .net components
- 2004 Microsoft .net overview part 2: .net server infrastructure and services
- 2004 Microsoft .net overview part 1: .net platform and framework
- 2004 Information security and privacy awareness
- 2004 Export control
- 2002 Mastering Microsoft VB 6.0 fundamentals
- 2002 Mastering Microsoft VB 6.0 development
- 2002 Mastering enterprise dev. using MS VB 6
- 2002 Microsoft visual basic 6.0: desig.& impl.distr.app
- 2002 Microsoft visual basic 6.0: desktop applications



2002 Security fundamentals

2000 Priority management (b)

1999 Staffware 97 certified

1998 System Engineer Development program (SED) Power Builder 6.0 certified

Business continuity planning guide

Business training, Europe

C programming - advanced techniques

C programming fundamentals

Data modelling introduction

Data modelling and TNF data analysis

Database and SQL concepts

Defining project scope

Disaster recovery/business resumption

JAD: joint application design

Microsoft visual basic 4.0 - fundamentals

Microsoft visual basic 4.0 - using ole and dlls

Microsoft visual basic 4.0 - working with databases

Numbering systems

Business skills module

Customer skills module

Industry and application knowledge module

Information technology skills module

Introduction to account experience module

SQL programming

Structure charts and pseudo code

Presentation techniques

RAD/JAD

1997 Delphi 3 Intro & Client/Server Advanced

1997 Delphi 2 Intro & Client/Server Advanced, certified

1996 Delphi 1 Intro & Client/Server Advanced



## Other knowledge and skills (Experience):

Hardware/operating system: PC (E), Windows (E), Linux (D)

Program languages: Pascal (D), C (B), Delphi 1/2/3 (C), Powerbuilder (C),

Visual Basic 5/6 (E), Visual C++ 6 (C), Visual Interdev 6 (ASP) (B), Crystal Reports (C), PL/SQL (E), VBA (E),

Visual Studio 2003 .Net (C# .Net) (C)

Database-software: DBase (C), Sybase (C), Oracle (E),

Powerdesigner(Data architect) (E), AWS Aurora (C)

Integration-BPM software: Oracle SOA Suite (E) (Oracle Service Bus (OSB),

Oracle Enterprise Scheduler (ESS) and Business Activity Monitoring), TIBCO iProcess (E), TIBCO BusinessWorks(E), TIBCO EMS (E), TIBCO Adapters (E), BEA Web Logic Enterprise WLE (D), BEA Elink (D), TIBCO General Interface Builder (C), TIBCO AMX (B)

Other software: MS Word (E), MS PowerPoint (E), MS Excel (E), MS

Acces (E), MS Project (D), GreenHat (D), XL-Deploy (D), XL-Release (B), AWS-GW (B), Git (C), GitLab(C), AWS (D), BlueDolphin (C), Enterprise Architect (C)

Network: Novell (A), Windows (E)

Methods/techniques: Object Oriented Programming (UML) (E), Component

Based Development (CBD) (E), System Life Cycle (SLC3) (E), GSMS Project Management methods EDS (Based on Prince2) (D), Nuon Project Aanpak (NPA) (D), ITIL (E), TMap (A), EAI-SOA (E), Microservices

(D)

A Just training

B Three months work experience

C More than 1 year work experience

D More than 3 year work experience

E Expert at this area

### Languages:

Dutch: Excellent, Native

English: Excellent

## Hobby's:

Running

Spending time with my family and dogs