

Danny van Lieshout

Senior Consultant

Date of birth 9 februari 1970
City of residence Amsterdam
Nationality Dutch
Drivers license Yes

Profile

Danny is a consultant with loads of knowledge, and a focus on complex assignments on the boundary of maintenance, architecture and scheduling. He will lead every project to a successful ending.

As a production specialist, Danny is strong in the automation of maintenance tasks, with the goal to improve quality and efficiency.

In the role of architect, he is able to collaborate in good harmony with the other production specialists, ensuring easy acceptance of his developed products. Danny is a professional, with a strong focus on the customer point of view, clear vision on the (in-)possibilities of the technique and the positioning within the IT architecture.

Danny is the IT specialist able to satisfy the customer. A smart worker who performs at his best when the situation is getting difficult.

Education

HTS Informatics (Bachelor; speciality Software Engineering)
MTS Electronics
MAVO

Professional trainings:

Prince II
ITIL Foundation
UNIX (AIX)
BMC Control-M & Control-D (incl Webaccess/CITKIT)
JAVA / JAVASCRIPT
PHP
ASP
VB
Dbase IV
Programming in SAS 1 & 2
Structured Programming
Technical design
Number of mainframe courses

Languages

	<i>Speaking</i>	<i>Reading</i>	<i>Writing</i>
<i>Dutch</i>	Native	Native	Native
<i>English</i>	Good	Good	Good

IT knowledge

Hardware

INTEL PC's and Servers
UNIX (HP, Sun, IBM)
IBM Mainframe
UNISYS Mainframe

Operating Systems

WINDOWS 95, 98,2000,NT,XP
UNIX (HP-UX, Sun Solaris, AIX, Linux)
OS/390
UNISYS 2200

Programming languages

KSH, CSH, SH, BASH
C (C++)
Visual BASIC
HTML
PASCAL
REXX
EASYTRIEVE
MS-ACCESS

SQL
JAVA (script)
ASP
.NET
PHP
SAS
CLIST
COBOL

Databases

Oracle
PostgreSQL
MS Access

DB2
MS SQL-Server
Dbase IV

Jobscheduling

BMC Control-M Enterprise Manager/Server/Agent
BMC Control-M CM's: SAP, BIM, Forecast, AFT, OEBS, BPI
IBM OPC
Redwood JCS

Output Management

BMC Control D

Quality mgmt

Coaching
Feasability studie
TCO / ROI / SCON

ERP

SAP R/3, CRM, BW, IST, ISR

Working experience

6/2011 till now BNP Paribas Fortis (Brussels, Belgium), Consultant

- 2nd and 3rd line support for Control-M mainframe and Control-M DS environment
- 2nd and 3rd line support for various supportive tooling
- Upgrade from Control-M 6.x environment to Control-M v8

2/2011 till 5/2011 Allianz (Vienna, Austria), Consultant

Project was a migration of the mainframe batch environment to a Linux environment with a MicroFocus mainframe emulation solution.

- Migration from Control-M mainframe 6.3 to Control-M DS 7.0
- Created scripts for resolving Autoedit-variables
- Created scripts for Postprocessing (on steps level)
- Created scripts for cleaning datasets in case of restart of a job
- Created migration scripts for Control-M definitions (incl SAP jobs)

11/2010 till 1/2011 Saudi Aramco, Consultant

- Proof of concept for implementing Control-D WebAccess 3.7.0 with WebLogic 9.2.3

8/2010 till 10/2010 Web designer/programmer

- Designed and implemented a Magento webshop
- Designed and implemented a Joomla/Jomres apartment rental website
- Designed and implemented a Joomla/Jomres bustrip booking website

6/2010 till 7/2010 Mobily (Ryadh, Saudi Arabia), Consultant

- Designed and implemented Control-M environment (Linux/PostgreSQL)
- Trained 2 employees of Mobily/Devoteam
- Implemented many jobs
- Gave presentations

7/2007 till 5/2010 T-Systems, Senior Application Manager

- Application manager for (a.o.):
 - SAP (R/3, CRM, BW, IST, ISR)
 - ConnectFlow (Cash register system)
 - JCS (scheduler)
 - Remedy
- Participated in projects like:
 - Migrating to a new cash registry system (Projectleader)
 - Server consolidation (PL)
 - Unix server-park migration

2006 till 6/2007 Fortis ASR, BMC, Philips, National Bank of Dubai , National Commercial Bank (Saudi Arabia)

- **Trainer at BMC**
 - Gave Control-M Basic and Advanced training
 - Gave Control-D Basic and Advanced training
- **Auditor**
 - Healthcheck executed on the Philips' Control-M environment
- **Consultant**
 - Migrating Control-D 3.1.08 to version 3.6.00.400
 - Customized Control-D WebAccess
 - Migrated the Control-M environment to the latest version (6.2.01)
 - Implemented Control-M with Failover (PL)
 - Made suggestions on how to improve the use of Control-M
 - Migrated scheduling environment from CA Autosys to IBM OPC

5/2004 till 2005 Saudi Aramco (Saudi Arabië), Consultant

- Designed the Control-D architecture for Saudi Aramco
- Designed and implemented the Control-D environments (Dev, QA & Prod)
- Designed and implemented Single SignOn to WebAccess
- Designed and implemented the solution to print SAP reports (online and batch) to the right Repository folder
- Designed and implemented the synchronisation of the SAP autorisation structure with Control-D
- Gave Control-D Basic and Advanced trainings
- Created Online training material

1/2004 till 4/2004 Sasol / Comparex (South-africa), IT-specialist

- Performed SCON (server consolidation) study. Sasol designated 28 SAP-servers for this study. I've examined the load on the servers and searched for the optimal way to consolidate these servers.

10/2003 till 12/2003 Océ technologies, IT-specialist

- TCO/ROI study at Océ Technologies. Océ Technologies planned to increase the workload on the mainframe with 50%. We have investigated whether it would fit on the mainframe and if improvements were possible in performance and utilization.

5/2003 till 9/2003 ABN-Amro, IT-specialist

- Customization of BOA ("Browserbased Ontsluizing Archief") application for the ABN-AMRO bank, using standard software WebAccess (Control-D) van BMC Software.

11/2002 till 3/2003 Flevolands Tourism office, IT-specialist

- Migrating Website to a new content management system, adding new functionalities to the website.

9/1999 till 10/2002 AT&T, Technical specialist, Application specialist

- Maintaining the problem management system (mainframe application)
- Improved and extended the problem management reporting system
- Developed intranet applications, a.o. for archive and reporting database
- Was involved by the migration of the old problem management system to a new client/server system
- Developed a new global reporting system

4/1995 till 8/1999 KPN Telecom, Multiple functions

- Maintaining the "Goederenstroom Besturing Systeem" (GBS)
- Functional en Technical design
- Programming changes and new functionalities
- Developing and execution of system tests
- Executing performance Impact analyses
- Developing REXX-tools for configuration management and database maintenance
- Configuring environments on the IBM-mainframe for test-, development- en productionpurposes. Generating databases and libraries.
- Involved in the migration of the old system (ITCIS) to the new application (3BS), in which we worked on a 24/7 schedule for half a year
- Standby shifts to solve production issues
- Configuration management
- Coaching and training of KPN personnel
- Programming changes and new functionalities for ITCIS
- Coordinating user acceptance tests