

# Bart Hermans

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<b>Date of birth</b>	2 december 1976
<b>Nationality</b>	Belgian

I am a multi-talented IT professional with profound knowledge about (and anything related to) IT Infrastructure, Cloud and Big Data. With expert level knowledge of virtualization, servers, storage, performance, networking, security, monitoring and automation/scripting. Supplemented with a vast portfolio of business application expertise.

A proven track record where the below experience demonstrates my knowledge, skillset and learning agility.

## Experience

<b>July 4<sup>th</sup> 2016 – now</b>	<b>Lead Enterprise Architect for Sibelco</b> Cegeka, Hasselt
<i>Responsibilities</i>	<ul style="list-style-type: none"><li>- Design of the global architecture of Sibelco</li><li>- Design and execute projects and contractual agreements</li><li>- Create proposals to enhance the infrastructure</li><li>- Technical service delivery management and quality control</li></ul>
<b>September 1<sup>st</sup> 2012 – July 1<sup>st</sup> 2016</b>	<b>Infrastructure LEAD/SME EMEA (HMM)</b> Estee Lauder Companies, Oevel, Belgium
<i>Responsibilities</i>	<ul style="list-style-type: none"><li>- Responsible for the EMEA IT infrastructure (Servers hard- and software, Storage, Virtualization, LAN, WLAN, WAN, Backup, DR, DB, Monitoring, Facilities)</li><li>- Project management, architecture, budgeting and execution in the domains listed above</li><li>- Team lead for 2 people based in the UK</li><li>- Management and governance of the operational teams from the outsourcing partner. (including level 3 support)</li><li>- Supporting LAN, WAN, Voice and Security.</li></ul>
<i>Training &amp; Conferences</i>	<ul style="list-style-type: none"><li>- Personal coaching using the Reiss Motivation Profile and MBTI (Myers-Briggs Type Indicator)</li><li>- Certified Ethical Hacker (CEH) EC-Council</li><li>- EMC World 2013 Las Vegas</li><li>- HP Discover 2013 Barcelona</li><li>- Cisco Nexus 7000 &amp; v1000 custom class</li></ul>

**April 1<sup>st</sup> 2008 - August 31<sup>st</sup> 2012 Global Data Integrity Lead / IT Facilities manager**  
 Estee Lauder Companies, Oevel, Belgium

<i>Responsabilities</i>	<ul style="list-style-type: none"> <li>- Globally responsible for data integrity. (Backup, Recovery, Archiving)</li> <li>- Responsible in the EMEA region for Virtualization, Storage, Unix/Linux and Disaster Recovery</li> <li>- Local responsibility for data center facilities (UPS, Air conditioning, Generator, fire protection)</li> <li>- Project management, architecture and execution within the above responsibilities (virtualization projects in Moscow, Warsaw, Zurich, Lisbon, Vienna, Paris,... - Global rollout EMC Avamar)</li> <li>- Team lead for 4 people globally</li> <li>- Management and governance of the operational teams from the outsourcing partner. (including level 3 support)</li> </ul>
<i>Training &amp; Conferences</i>	<ul style="list-style-type: none"> <li>- EMC World 2007 Orlando</li> <li>- EMC World 2008 Las Vegas</li> <li>- EMC World 2010 Boston</li> <li>- VMWorld Europe 2010 Copenhagen</li> <li>- VMWorld Europe 2011 Copenhagen</li> <li>- EMC World 2012 Las Vegas</li> <li>- Leading Virtual Teams – Place and time independent leadership</li> </ul>

**October 1<sup>st</sup> 2001 - April 1<sup>st</sup> 2008 IT System & Storage Engineer / Project Manager**  
 Estee Lauder Companies, Oevel, Belgium

<i>Responsabilities</i>	<ul style="list-style-type: none"> <li>- Management, support and expansion of the Estee Lauder International Data Center in Oevel as part of the local support team.</li> <li>- Responsible for Servers, backup and storage in the regional data center in Oevel, Belgium.</li> <li>- Project management for the roll out of the global IT applications.</li> </ul>
<i>Training</i>	<ul style="list-style-type: none"> <li>- HP-UX: Accelerated system and network Administration Level I &amp; II.</li> <li>- Project Planning and Control + MS Project</li> <li>- HP-UX: Hands On MC/Serviceguard</li> <li>- Cisco: Interconnecting Cisco Network Devices</li> <li>- Legato Networker Backup Software</li> <li>- Oracle Database Administration Fundamentals I</li> <li>- CA Unicenter Asset Management and Software Delivery</li> <li>- ITIL Foundations (Certified)</li> </ul>

March 1 <sup>st</sup> 1999 - October 1 <sup>st</sup> 2001		IT System Engineer D. Logistics, Heist op den Berg, Belgium
<i>Responsibilities</i>	-	Personally manage and support all ICT equipment, both hard- and software of the facility. Consisting of about 100 PC's , 30 printers en 200 telephones and the warehouse WLAN supporting about 30 forklift terminals en 50 RF guns.
<i>Training</i>	-	Manage and support Alcatel (Xylan) Switches Ericsson MD110 analogue phone management software

September 1 <sup>st</sup> 1997 - March 1 <sup>st</sup> 1999		Software QA Tester FICS Group, Zaventem, Belgium
<i>Responsibilities</i>	-	Together in a team of 3 people, testing a locally developed financial software package (Abacus) on different hardware platforms (x86, IBM AIX, SUN, HP en Dec Alpha) and databases (MS-SQL, Sybase, Oracle, Centura).
<i>Training</i>	-	Mercury Winrunner Testtools

## Education

1997 – 2000 Bachelor's degree Computer Science  
 1995 – 1996 Specialization year Automatic Control engineering  
 1994 – 1995 Bachelor's degree Computer Science  
 1988 – 1994 Associate degree in Electronics Technology

## Skills

- Thorough knowledge of the current technologies and innovations in IT: Enabled to apply current IT buzz-words (“Big Data” – “Converged infrastructure” – “Software Defined” – “Cloud” – “XaaS”- ...) in any landscape. Through use of this broad background possessing a “helicopter-view” over IT infrastructure in general.
- People management
- Result driven
- Analytical and realistic
- “Problem solver”
- Project and Budget management
- “Scripting guru”
- Flexible and independent

## Technical Skills and Knowledge

- VMware ESX(i), vSphere, vCenter, PowerCLI, SRM, Replication, Data Protection, ...
- Public Cloud – Azure, AWS, Office 365
- EMC<sup>2</sup> Avamar Backup/DeDuplication & Networker Backup software
- HP-UX, Sun Solaris, MAC OS
- Linux (Redhat/CentOS/SUSE/Debian/Ubuntu...) and related (Open Source) applications
- Microsoft OS's from DOS 4.x to Windows 10/Windows Server 2016
- Microsoft Server products: Exchange, SMS, ISA, IIS, DNS, DHCP, MSCS, SCCM, WSUS, SQL Server, SharePoint...
- Unix and Linux Shell scripting
- Windows Scripting, VBScript (+WMI, ADSI), Powershell, PowerCLI
- Citrix Metaframe/Xenapp (Presentation Server)
- HP-UX clustering (MC/Serviceguard)
- EMC<sup>2</sup> ECC manager, Replication Manager and Data Protection Manager
  
- EMC<sup>2</sup> Symmetrix (DMX/VMAX), Clariion/VNX Storage arrays, DataDomain Storage
- HP MSA, P2000, StoreEasy and StoreVirtual Storage arrays
- Brocade SAN switches
- StorSimple Cloud Storage
- Nutanix (NX) infrastructure
- Cisco Nexus and Catalyst switches, WLAN
- Server (rack & blade) hardware HP, Dell, Sun
- Tape libraries and LTO Tape Technology
- Data Center facilities: UPS/PDU – Airco – Environmental monitoring – Cabling
  
- RDBM and SQL for MySQL/MariaDB, MS SQL, Sybase, Oracle, Centura DB's
- NoSQL MongoDB, Elastic(Search) and Neo4j graph DB's
- HTML, DHTML, JavaScript, ASP, CGI, PHP, Perl, Python, ...
- Open Source monitoring: NeDi, Cacti, Nagios, Graylog, Ayabusa, ...
- Microsoft Office suites including PowerBI
- CA Unicenter. (UAM,USD,URC)
  
- SAP (SRM P2P)
- Manhattan supply chain/warehouse management
- JDEdwards ERP/financials
- JDA/Manugistics supply chain planning

## Languages

	<i>Understanding</i>	<i>Reading</i>	<i>Writing</i>
Dutch	Mother tongue	Mother tongue	Mother tongue
English	Perfect	Perfect	Perfect
French	Basic	Basic	Basic
German	Basic	Basic	Basic

## Interests

- Music: Playing guitar in multiple cover bands
- IT, Technology and innovations in general