

# CURRICULUM VITAE

Dr. ir. Ing. **Jürgen Van Gorp**, PMP

Senior Project Management – Technical Analysis and Design – Solutions Architect

## Personalia

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	Email	<a href="mailto:Jurgen@vgorp.com">Jurgen@vgorp.com</a>
<b>Personal Info</b>	Date of birth	November 20, 1966
	Place of birth	Turnhout, Belgium
	Nationality	Belgian

## Personal Skills

Good communication skills  
Stress Resistant  
Problem solver  
Strong analytical skills  
Technically polyvalent

## Education

<b>1993 – 2000</b>	<b>Doctor in Applied Sciences</b> “Vrije Universiteit Brussel” university, Brussels, Belgium Honoured Greatest Distinction <b>Award:</b> Best Paper Award on Theoretical Developments in Computational Intelligence – ANNIE Conference – University of Missouri-Rolla – US
<b>1990 – 1993</b>	<b>Master in Applied Science and Engineering (Burgerlijk Ingenieur)</b> Computer Sciences “Vrije Universiteit Brussel” university, Brussels, Belgium
<b>1984 – 1988</b>	<b>Master in Engineering (Industrieel Ingenieur)</b> Electronics and Computer Sciences “Katholieke Industriële Hogeschool der Kempen” polytechnical institute, Geel, Belgium.
<b>1978 - 1984</b>	Bachelor degree in Math: <b>“Wetenschappen A”</b> Klein Seminarie Hoogstraten, Belgium

## Courses

<b>February 2010</b>	<b>Project Management Education (PMBOK 4<sup>th</sup> Edition)</b> PM Study - Certified
<b>January 2010</b>	<b>Program Management Training</b> PM Study - Certified
<b>September 2008</b>	<b>EMEA PMP Boot Camp</b> SSI – Successful Strategies International Inc PMI™/PMP™ Certified
<b>March 2008</b>	<b>PRINCE2 Foundation</b> Kluwer Opleidingen Prince2™ Certified
<b>January 2008</b>	<b>ITIL Foundation</b> The Campus Trainings ITIL® Certified
<b>Self paced</b>	VMWare Server and ESXi WinTel systems Database systems

## Work Experience

### Huntsman Polyurethanes – Everberg – Brussels Area, Belgium

Period	October 2009 – February 2010
Function	<b>Senior Project Manager</b>
Tasks	Project Manager for a Wintel Services insourcing Project <ul style="list-style-type: none"> <li>· Insourcing project for 724 servers in 49 locations – 21 countries worldwide.</li> <li>· Organization of knowledge transfer and server assessments.</li> </ul>

### Johnson & Johnson – Jansen Pharmaceuticals – Beerse, Belgium

Period	April 2008 – November 2009
Function	<b>Senior Project Manager</b>
Tasks	Project Manager / Interim Program Manager for Data Center consolidations <ul style="list-style-type: none"> <li>· +2000 servers</li> <li>· Virtualizations – Server moves – Application migrations to Citrix – Shared Environments - ...</li> <li>· Interim Program Management for different subprojects</li> <li>· Technical Analyst for consolidations and virtualizations</li> <li>· Spain – Germany – Hungary – Czech and Slovak republics – Netherlands – Belgium – Ireland - ....</li> </ul>
	Infrastructure Project Manager for Mergers and Acquisitions <ul style="list-style-type: none"> <li>· France – Israel</li> </ul>

### Huntsman Polyurethanes – Everberg – Brussels Area, Belgium

Period	April 2008 – November 2009
Function	<b>Technical Design – Asset Management – Team Manager – Projects</b>
Tasks	Member Architecture Team WinTel backend infrastructure

### Huntsman Polyurethanes – Everberg – Brussels Area, Belgium

	<ul style="list-style-type: none"> <li>· Design for Active Directory, Citrix, Softgrid, Security, Client Migration &amp; deployment, Anti Virus, Backup, Remote Docs, ...</li> <li>· Lead technical writer</li> <li>· Lead Architect SAN storage design</li> </ul>
	<p>Team Manager Data Center relocations and expansions</p> <ul style="list-style-type: none"> <li>· Data Center expansions</li> <li>· Data Center moves (APAC, EMEA, US regions)</li> <li>· Co-Design and Project Management for VMWare Infrastructure – LabManager – Citrix farms installations</li> <li>· Asset Management – Procurement of software (3200 users) and hardware (250 servers)</li> </ul>
	<p>Member Roll-Out backbone team</p> <ul style="list-style-type: none"> <li>· Database and software development (SQL Server + frontends + VBScript) for User and Server migrations (3200 users in 25 countries, 3 regional data centres)</li> <li>· Third level data and software support for data and server migrations to regional data centers worldwide.</li> </ul>
	Governance for Service Provider – Contract negotiations, SLAs and PKIs.

### Van Reusel Gh. NV Food Products – Mol, Belgium

Period	2004 – Current
Function	<b>Business analyst - ERP Programmer</b>
Tasks	<ul style="list-style-type: none"> <li>· Production line analysis</li> <li>· Bespoke ERP System Design and Database Development</li> <li>· Link with regulations on traceability and sanity (Vlarem II)</li> <li>· Full ERP development and implementation</li> <li>· Focus on ease of use and availability</li> </ul>

### Spacechecker (Punch Telematix) – Haasrode, Belgium

Period	October 2005 – September 2006
Function	<b>Project Manager – Plant Manager</b>
Tasks	<ul style="list-style-type: none"> <li>· Project Manager for satellite modem hardware and RTOS design</li> <li>· Satellite modem communication protocols</li> <li>· Production management and supplier contacts</li> <li>· Plant manager</li> </ul>

### Solectron - Turnhout, Belgium

Period	January 2003 – July 2004
Function	<b>Lead ERP Analyst – Database Programmer</b>
Tasks	<ul style="list-style-type: none"> <li>· Business analysis</li> <li>· Database Design</li> <li>· Analysis and improvement of a bespoke ERP system</li> <li>· Second and Third level support with focus on availability</li> <li>· SQL server, mySQL and Oracle database development</li> <li>· Web design – ASP and ASP .Net</li> </ul>

<b>Address System – Unilever Food Products</b>	
Period	January 2000 – December 2003
Function	<b>CRM Software Analyst - Programmer</b>
Tasks	<ul style="list-style-type: none"> <li>· Database Design - SQL Server</li> <li>· Frontend software programming - MS Access</li> <li>· Software analysis – design</li> <li>· Focus on availability and security</li> </ul>

<b>“Katholieke Hogeschool Kempen” Polytechnical Institute- Geel, Belgium</b>	
Period	September 1999 – February 2006
Function	<b>Professor Computer Sciences and Electronics</b>
Tasks	<ul style="list-style-type: none"> <li>· Database Design</li> <li>· RTOS (Real Time Operating Systems)</li> <li>· Computer Networks</li> <li>· Electronic Design and Manufacturing</li> <li>· Control Theory</li> </ul>

<b>Languages</b>			
	<b>Reading</b>	<b>Writing</b>	<b>Oral</b>
<b>Dutch</b>	Native tongue	Native tongue	Native tongue
<b>English</b>	Excellent	Excellent	Excellent
<b>French</b>	Good	Good	Good
<b>German</b>	Good	Basic	Basic

<b>Skills</b>	
<b>Key Skills</b>	Project Management Interim Program Management Technical Analysis and Design Technical Writer Mergers and Acquisitions – Infrastructure
<b>Technical Skills</b>	VBScript and other scripting languages VBA in Excel – Word - VB.Net, C# Database languages, including SQL Server, FoxPro, MS Access Technical languages, e.g. MCL VMWare Citrix WinTel environments RTOS environments and protocols – satellite communication