

## CV FRONT PAGE



<b>Surname, first name :</b>	Vanderlinden Eddy		
<b>Date of last update :</b>	Jan, 11 <sup>th</sup> 2011		
<b>e-mail address:</b>	fadyart@gmail.com		
<b>Date of birth:</b>	01/07/56		
<b>Type of contract:</b>	<input checked="" type="checkbox"/> Freelancer :		<i>Name of freelance company:</i> Eddy Vanderlinden
<b>Current function :</b>	Owner/senior consultant		
<b>Profile for which employee can be used:</b>	<input checked="" type="checkbox"/> Business Process Manager <input checked="" type="checkbox"/> Project manager		<input checked="" type="checkbox"/> IS Senior Consultant <input checked="" type="checkbox"/> Senior Architect
<b>Highest relevant educational qualification:</b>	<i>Level :</i> <input checked="" type="checkbox"/> Master degree or equivalent ( $\geq 4$ years)  Number of (successful) years of study after secondary school: 7	Certificate and/or diploma obtained :  Expert comptable + Insurance advisor	Institute: Belgische Kamer van Rekenplichtigen (Chambre Belge des Comptables) in Antwerp (Belgium) and HIVAH in Brussels.  Date: 2/6/1980 and 24/6/1981
<b>Languages:</b>  (indicate level of skill: from 1=basic to 5=excellent)	English: French: German: Dutch	Spoken 4 4 2 5	Written 4 4 1 5
<b>Professional experience</b>	<b>Date IT career started:</b> February, 1 <sup>st</sup> 1986	<b>Number of years/months of experience (apart from the studies):</b> 31 years	

<b>Date available :</b>	February, 1 <sup>st</sup> 2011
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## CV Summary

Eddy runs 2 websites in which he grouped his knowledge and sharable expertise:

1. a website on business process management practices, tools and other relevant information in Dutch (<http://bpm-web.org/>).
2. a website on semantic technologies and knowledge management in English (<http://fadyart.com>)

Broad experience in process management and project management, particularly in the finance industry.

Multicultural- and cross-border working experience (Finland, France, Italy, UK, Norway, Germany, Netherlands, Luxembourg).

Multitasking: Different projects led simultaneously.

Agile adaptation to new technologies: knowledge about new technologies is acquired before courses are set up. Thanks to that he was able to organize training in different new topics. Example: <http://fadyart.com>.

Software development methodologies experience: waterfall, SCRUM, RUP.

**CV training page**

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<b>TRAINING</b>				
	<b>Training name:</b>	<b>Company/institute organising the training:</b>	<b>Date(s) training followed:</b>	<b>Exams or certificates:</b>
<b>1.</b>	<b>Portfolio management</b>	<b>City of Brussels College for Business administration</b>	<b>September – December 1987</b>	<b>Financial analyst and Portfolio manager.</b>
<b>2.</b>	<b>Process management</b>	<b>KPMG</b>	<b>February-June 1991</b>	<b>Process manager.</b>
<b>3.</b>	<b>Presentation techniques</b>	<b>Price, Waterhouse, Coopers</b>	<b>01/04/95</b>	<b>Public presenter.</b>
<b>4.</b>	<b>Negotiation skills</b>	<b>Gemeentekrediet</b>	<b>Month of September 1981</b>	<b>Mediator.</b>
<b>5.</b>	<b>Project management</b>	<b>Exin</b>	<b>Jan-Feb 2008</b>	<b>Prince 2 foundation</b>
<b>6.</b>	<b>BPMN 1.0, 1.1 and 2.0</b>	<b>Self-study</b>	<b>2006 – 2010</b>	
<b>7.</b>	<b>EPC (Event-driven Process Chains)</b>	<b>Fortis</b>	<b>2003</b>	<b>Process modeller.</b>
<b>8.</b>	<b>Enterprise Architecture</b>	<b>Fortis</b>	<b>2006</b>	<b>Inhouse enterprise architect</b>
<b>9.</b>	<b>XPDL and BPEL</b>	<b>Self-study</b>	<b>2006-2010</b>	
<b>10.</b>	<b>RDF, OWL, semantic technologies</b>	<b>Self-study</b>	<b>2006-2011</b>	<b>Knowledge management</b>  See <a href="http://fadyart.com">http://fadyart.com</a>

**CV software expertise page**

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<b>Software expertise</b>				
	<b>Tool (when possible precise manufacturer, product name and version(s))</b>	<b>Competence (rating : 1 -5)</b>	<b>Duration (in months)</b>	<b>Description (reference to relevant entries under “professional experience” is mandatory)</b>
	<b>Process modelling: ABC flowcharter 6.0 Micrografx</b>	<b>5</b>	<b>160</b>	<b>Experience 11, 12, 13, 14</b>
	<b>Harvard Graphics 1 and 2</b>	<b>5</b>	<b>50</b>	<b>Experience 11, 12</b>
	<b>Enterprise architect version 5, 6, 7 and 8</b>	<b>4</b>	<b>27</b>	<b>Experience description 2, 9, 10</b>
	<b>Enterprise architecture: Iteraplan from Iteratec</b>	<b>4</b>	<b>33</b>	<b>Experience description 1</b>
	<b>Bizagi – BPMN modeler</b>	<b>4</b>	<b>18</b>	<b>Experience description 1</b>
	<b>ARIS – enterprise architecture and business process modelling (versions 4 till 7) Now from Software Ag (DE)</b>	<b>4</b>	<b>75</b>	<b>Experience descriptions 2, 3, 4, 5, 6, 7, 8</b>
	<b>Visual Architect from Visual Paradigm different versions (till 4.1)</b>	<b>4</b>	<b>18</b>	<b>Experience description 1</b>
	<b>Project management software: MS-Project</b>	<b>4</b>	<b>34</b>	<b>Experience descriptions 9, 10, 11</b>
	<b>Project management software: Open Workbench</b>	<b>4</b>	<b>49</b>	<b>Experience descriptions 2, 3, 4, 5, 6, 7, 8</b>
	<b>Project management software: Clarity</b>	<b>3</b>	<b>38</b>	<b>Experience descriptions 2, 3, 4, 5, 6, 7, 8</b>
	<b>BPM description and executions: Bonitasoft from Bonitasoft in Grenoble (FR) Versions 2 till 3</b>	<b>4</b>	<b>18 months</b>	<b>Experience description 1</b>
	<b>Mercury test director</b>	<b>4</b>	<b>48</b>	<b>Experience descriptions 2, 3, 4, 5, 6, 7, 8</b>

**CV software expertise page**

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**Software expertise**

	<b>Tomcat web server</b>	<b>4</b>	<b>18 months</b>	<b>Experience description 1</b>
	<b>Jboss application server</b>	<b>3</b>	<b>18 months</b>	<b>Experience description 1</b>
	<b>Linux Ubuntu, CentOS, Windows server 2008</b>	<b>3</b>	<b>18 months</b>	<b>Experience description 1</b>

**CV professional experience page**

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>Different projects</b>
<b>Company (employer):</b>	<b>Self-employed</b>
<b>Dates (start-end):</b>	<b>July 2009 – January 2011</b>
<b>Effective number of months achieved:</b>	<b>18 months</b>
<b>Client (customer) :</b>	<b>BPM-web.org</b>
<b>Project size:</b>	<b>360 mandays</b>
<p><b>Project description :</b></p> <p><b><u>Business process management:</u></b></p> <ul style="list-style-type: none"> <li>• Different consulting around BPM, BPMN and a new open source software platform: Bonitasoft. Please follow the <a href="#">link</a>.</li> <li>• Installation of a BPMS in the cloud. Trial can be ordered after registration on the site above. Description is found <a href="#">here</a>.</li> <li>• Management process development: please follow the <a href="#">link</a>.</li> </ul> <p><b><u>Semantic technologies:</u></b></p> <ul style="list-style-type: none"> <li>• Organisation and presentation of semantic technologies for the financial sector. Link is <a href="#">here</a>.</li> <li>• Development of the finance ontology. Please follow the link <a href="#">here</a>.</li> <li>• Semantic application proof of concept. The link is <a href="#">here</a>.</li> <li>• Semantic application stress tests. The link is <a href="#">here</a>.</li> <li>• Consulting for Bank of America.</li> <li>• Consulting for Artificial intelligence startup: link is <a href="#">here</a>.</li> </ul>	
<p><b>Employee's Roles &amp; Responsibilities in the project:</b></p> <p>Senior consultant</p> <p>Content management</p>	
<p><b>Technologies and methodologies used by the employee in the project:</b></p> <p>Software development methodology: SCRUM</p> <p>Business process management: BPMN</p> <p>Enterprise architecture: Iteraplan</p> <p>Semantic technologies: RDF, OWL, reasoners, triple- and quad stores, SPARQL, ...</p>	

**CV professional experience page**CV experience page number for this CV: **2 of 15**

<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>Authorisation management (change project)</b>
<b>Company (employer):</b>	<b>Self-employed</b>
<b>Dates (start-end):</b>	<b>November 2008 – June 2009</b>
<b>Effective number of months achieved:</b>	<b>7 months</b>
<b>Client (customer) :</b>	<b>BNP-Paribas-Fortis</b>
<b>Project size:</b>	<b>600 MD</b>
<b>Project description :</b>	
Processes and IT support for those processes on Authorization management in the bank.	
<b>Employee's Roles &amp; Responsibilities in the project:</b>	
Process manager for the processes in the scope of the project.	
Process management involves the description of processes, the optimization of those, organization of process ownership, organization of the resources, providing the IT support, SOA if possible.	
Change project management according to the roles defined in Prince2 to implement the above.	
<b>Technologies and methodologies used by the employee in the project:</b>	
Software development methodology: RUP.	
Project management methodology: Prince2.	
Business process management: BPMN	
Enterprise architecture: Iteraplan	

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>ABN-AMRO securities handling integration into Fortis (integration project)</b>
<b>Company (employer):</b>	<b>Self-employed</b>
<b>Dates (start-end):</b>	<b>July 2007 – October 2008</b>
<b>Effective number of months achieved:</b>	<b>15 months</b>
<b>Client (customer) :</b>	<b>Fortis Bank</b>
<b>Project size:</b>	<b>6000 mandays</b>
<b>Project description :</b>	
Integration of the securities handling métier of ABN/AMRO worldwide on the cross-border securities handling platform of Fortis Bank (now BNP-Paribas-Fortis)	
<b>Employee's Roles &amp; Responsibilities in the project:</b>	
<p>Process manager for referentials (clients, involved parties, financial instruments), accounting, fiscal and securities routing.</p> <p>Process management involves the description of processes, the optimization of those, organization of process ownership, organization of the resources, providing the IT support, SOA if possible.</p> <p>Integration project management according to the roles defined in Prince2 to implement the above.</p>	
<b>Technologies and methodologies used by the employee in the project:</b>	
<p>Software development methodology: waterfall</p> <p>Process management : EPC and BPMN</p> <p>Project management: Prince2</p> <p>Enterprise architecture: Iteraplan</p>	

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>CHORUS Netherlands</b>
<b>Company (employer):</b>	<b>Self-employed</b>
<b>Dates (start-end):</b>	<b>July 2006 – June 2007</b>
<b>Effective number of months achieved:</b>	<b>11 months</b>
<b>Client (customer) :</b>	<b>Fortis Bank (now BNP-Paribas-Fortis)</b>
<b>Project size:</b>	<b>60 000 mandays</b>
<b>Project description :</b>	
Migration and integration of Fortis Bank Nederland securities handling on a cross-border IT platform with the creation of transnational competence centers.	
<b>Employee's Roles &amp; Responsibilities in the project:</b>	
<p>Process manager (according to Prince2 role definitions) for referentials (clients, involved parties, financial instruments), accounting, fiscal and securities routing.</p> <p>Process management involves the description of processes, the optimization of those, organization of process ownership, organization of the resources, providing the IT support, SOA if possible.</p> <p>Integration project management according to the roles defined in Prince2 to implement the above.</p>	
<b>Technologies and methodologies used by the employee in the project:</b>	
Software development methodology: waterfall	
Process management : EPC and BPMN	
Project management: Prince 2	
Enterprise architecture: TOGAF and ARIS	

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>Chorus Luxembourg</b>
<b>Company (employer):</b>	<b>Self-employed</b>
<b>Dates (start-end):</b>	<b>July 2005 – June 2006</b>
<b>Effective number of months achieved:</b>	<b>11</b>
<b>Client (customer) :</b>	<b>Fortis Bank</b>
<b>Project size:</b>	<b>35 000 mandays</b>
<b>Project description :</b>	
Migration and integration of Banque Générale du Luxembourg securities handling on a cross-border IT platform with the creation of transnational competence centers.	
<b>Employee's Roles &amp; Responsibilities in the project:</b>	
<p>Process manager (according to the role definition in Prince2) for referentials (clients, involved parties, financial instruments), accounting, fiscal and securities routing.</p> <p>Process management involves the description of processes, the optimization of those, organization of process ownership, organization of the resources, providing the IT support, SOA if possible.</p> <p>Integration project management according to the roles defined in Prince2 to implement the above.</p>	
<b>Technologies and methodologies used by the employee in the project:</b>	
Software methodology: waterfall	
Process management : EPC and BPMN	
Project management: Prince 2	
Enterprise architecture: TOGAF	

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>CHORUS – cross-border securities handling</b>
<b>Company (employer):</b>	<b>Self-employed</b>
<b>Dates (start-end):</b>	<b>June 2004 – June 2005</b>
<b>Effective number of months achieved:</b>	<b>12 months</b>
<b>Client (customer) :</b>	<b>Fortis bank (now BNP-Paribas-Fortis)</b>
<b>Project size:</b>	<b>24 000 mandays</b>
<p><b>Project description :</b></p> <p>This change and integration project's aim was to create a new processes for a cross-border handling of securities, supported by an adapted IT-platform.</p> <p>The first migration's scope was the Belgian customers.</p>	
<p><b>Employee's Roles &amp; Responsibilities in the project:</b></p> <p>Process manager for referentials (clients, involved parties, financial instruments), accounting, fiscal and securities routing.</p> <p>Process management involves the description of processes, the optimization of those, organization of process ownership, organization of the resources, providing the IT support, SOA if possible.</p> <p>Change project management according to the roles defined in Prince2 to implement the above.</p>	
<p><b>Technologies and methodologies used by the employee in the project:</b></p> <p>Process management : EPC and BPMN</p> <p>Project management: Prince 2</p> <p>Enterprise architecture: TOGAF</p> <p>Software development methodology: waterfall.</p>	

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>Market side routing</b>
<b>Company (employer):</b>	<b>Fortis bank</b>
<b>Dates (start-end):</b>	<b>May 2004 – April 2005</b>
<b>Effective number of months achieved:</b>	<b>11 months</b>
<b>Client (customer) :</b>	<b>Fortis bank (now BNP-Paribas-Fortis)</b>
<b>Project size:</b>	<b>660 mandays</b>
<b>Project description :</b>	
<p>Change project: accounting and routing of securities on the market side, fiscal treatment of foreign taxation regimes.</p> <p>Attribution to different brokers and custodians, NOSTRO and VOSTRO accounting.</p>	
<b>Employee's Roles &amp; Responsibilities in the project:</b>	
<p>Process manager for all concerned processes, including generic routing module.</p> <p>Process management involves the description of processes, the optimization of those, organization of process ownership, organization of the resources, providing the IT support, SOA if possible.</p> <p>Change project management according to the roles defined in Prince2 to implement the above.</p>	
<b>Technologies and methodologies used by the employee in the project:</b>	
<p>Process management : EPC and BPMN</p> <p>Project management: Prince 2</p> <p>Software development methodology: RUP</p>	

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>Tax compliance</b>
<b>Company (employer):</b>	<b>Fortis bank</b>
<b>Dates (start-end):</b>	<b>March 2003 – April 2004</b>
<b>Effective number of months achieved:</b>	<b>12 months</b>
<b>Client (customer) :</b>	<b>Fortis bank (now BNP-Paribas-Fortis)</b>
<b>Project size:</b>	<b>720 mandays</b>
<b>Project description :</b>	
<p>Change project: streamlining of all fiscal operations/accounting and reporting including:</p> <p>duties on exchange transactions(TOB), delivery duties (TLT), VAT on services, inland prepaid taxes, international tax treaty application, special attention for US/QI</p>	
<b>Employee's Roles &amp; Responsibilities in the project:</b>	
<p>Process manager for all concerned processes.</p> <p>Process management involves the description of processes, the optimization of those, organization of process ownership, organization of the resources, providing the IT support, SOA if possible.</p> <p>Change project management similar to the roles defined in Prince2 to implement the above.</p>	
<b>Technologies and methodologies used by the employee in the project:</b>	
<p>Process management : EPC and BPMN</p> <p>Project management</p> <p>Software development methodology: RUP</p>	

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>NMKN/SNCI migration to Fortis</b>
<b>Company (employer):</b>	<b>Self-employed</b>
<b>Dates (start-end):</b>	<b>June 2002 – February 2003</b>
<b>Effective number of months achieved:</b>	<b>8 months</b>
<b>Client (customer) :</b>	<b>Fortis bank (now BNP-Paribas-Fortis)</b>
<b>Project size:</b>	<b>1400 mandays</b>
<b>Project description :</b>	
Migration of NMKN/SNCI safekeeping and financial instruments to Fortis platform	
<b>Employee's Roles &amp; Responsibilities in the project:</b>	
<p>Process management and project management for the scope above.</p> <p>Process management involves the description of processes, the optimization of those, organization of process ownership, organization of the resources, providing the IT support, SOA if possible.</p> <p>Inegration project management similar to the roles defined in Prince2 to implement the above.</p>	
<b>Technologies and methodologies used by the employee in the project:</b>	
<p>Process management : flow charts</p> <p>Project management</p> <p>Software development methodology: waterfall</p>	

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>General Bank referentials to Fortis Bank</b>
<b>Company (employer):</b>	<b>Self-employed</b>
<b>Dates (start-end):</b>	<b>May 2001 – May 2002</b>
<b>Effective number of months achieved:</b>	<b>12 months</b>
<b>Client (customer) :</b>	<b>Fortis bank (now BNP-Paribas-Fortis)</b>
<b>Project size:</b>	<b>2400 mandays</b>
<b>Project description :</b>	
Process and IT migration of the client and safekeeping account referentials from General Bank platform to new developed platform.	
<b>Employee's Roles &amp; Responsibilities in the project:</b>	
Process manager and project manager. Process management involves the description of processes, the optimization of those, organization of process ownership, organization of the resources, providing the IT support, SOA if possible.	
Integration project management similar to the roles defined in Prince2 to implement the above.	
<b>Technologies and methodologies used by the employee in the project:</b>	
Process management : flow charts	
Project management	
Software development methodology: waterfall	

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>ASLK/CGER referentials to Fortis Bank</b>
<b>Company (employer):</b>	<b>Self-employed</b>
<b>Dates (start-end):</b>	<b>December 1999 – April 2001</b>
<b>Effective number of months achieved:</b>	<b>14 months</b>
<b>Client (customer) :</b>	<b>Fortis bank (now BNP-Paribas-Fortis)</b>
<b>Project size:</b>	<b>28 000 mandays</b>
<b>Project description :</b>	
Change project: creation of new Fortis processes and IT platforms.	
Migration project for the ASLK/CGER customers data and processes.	
<b>Employee's Roles &amp; Responsibilities in the project:</b>	
Process manager: new Fortis process descriptions	
Process and IT migration of the client and safekeeping account referentials from General Bank platform to new developed platform.	
Process management involves the description of processes, the optimization of those, organization of process ownership, organization of the resources, providing the IT support, SOA if possible.	
Integration project management similar to the roles defined in Prince2 to implement the above.	
<b>Technologies and methodologies used by the employee in the project:</b>	
Process management : flow charts	
Project management	
Software development methodology: waterfall	

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>IT trainer</b>
<b>Company (employer):</b>	<b>Self-employed</b>
<b>Dates (start-end):</b>	<b>January 1996 – June 2004</b>
<b>Effective number of months achieved:</b>	<b>96 months</b>
<b>Client (customer) :</b>	<b>Province of Eastern Flanders, CEVORA, Chamber of Commerce of Eastern Flanders,..</b>
<b>Project size:</b>	<b>1920 mandays</b>
<b>Project description :</b>	
On top of my daily duties, I was guest-speaker and teacher at different institutions on process management, IT issues (advanced programming techniques, networks, web technologies, data management, security, VB and VBA)	
<b>Employee's Roles &amp; Responsibilities in the project:</b>	
Guest speaker, teacher.	
<b>Technologies and methodologies used by the employee in the project:</b>	
Process management	
Functional analysis	

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>Coordination center Finnish forest industry</b>
<b>Company (employer):</b>	<b>Finn-Euro-Services</b>
<b>Dates (start-end):</b>	<b>January 1990 – December 1995</b>
<b>Effective number of months achieved:</b>	<b>65 months</b>
<b>Client (customer) :</b>	<b>Finn-Euro-Services</b>
<b>Project size:</b>	<b>15 000 mandays</b>
<b>Project description :</b>	
<p>At the eve of the creation of the unified EU market, Finland was not yet a member of the EU.</p> <p>I proposed to create a coordination center with tax representation in Belgium so that the importation burden would be reduced at his minimum.</p> <p>The center was later on used to provide financing of several EU market operations, marketing centralization, VAT transborder reporting, administrative services across Europe.</p>	
<b>Employee's Roles &amp; Responsibilities in the project:</b>	
Chief Financial Officer	
<b>Technologies and methodologies used by the employee in the project:</b>	
Business process management.	

**CV professional experience page**

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>EASY – integrated accounting system</b>
<b>Company (employer):</b>	<b>Carl Wiemeyer SA</b>
<b>Dates (start-end):</b>	<b>February 1986 – December 1989</b>
<b>Effective number of months achieved:</b>	<b>45 months</b>
<b>Client (customer) :</b>	<b>Carl Wiemeyer SA</b>
<b>Project size:</b>	<b>21 000 mandays</b>
<b>Project description :</b>	
Worldwide implementation of an integrated accounting system with interfacing to the marketing systems.	
<b>Employee's Roles &amp; Responsibilities in the project:</b>	
Project and process manager for the implementation.	
Chief Financial Officer.	
<b>Technologies and methodologies used by the employee in the project:</b>	
Process descriptions.	

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<b>PROJECT EXPERIENCE</b>	
<b>Project name:</b>	<b>Bank branch manager</b>
<b>Company (employer):</b>	<b>Dexia Bank (formerly Gemeentekrediet/Crédit Communal)</b>
<b>Dates (start-end):</b>	<b>June 1981 – January 1986</b>
<b>Effective number of months achieved:</b>	<b>56 months</b>
<b>Client (customer) :</b>	<b>Dexia Bank</b>
<b>Project size:</b>	<b>33 600 mandays (3 persons)</b>
<b>Project description :</b> Restart and development of a bank branch.	
<b>Employee's Roles &amp; Responsibilities in the project:</b> Branch manager.	
<b>Technologies and methodologies used by the employee in the project:</b> Process descriptions.	