

## Software Developer IP

Item	Description
<b>Job Title</b>	Software Developer IP
<b>Department</b>	Product Development
<b>Team</b>	Content over IP (Voice, Video, Data) Software Development
<b>Reporting To</b>	Manager, IP Development
<b>Education</b>	Bachelors Degree in Computer Science, Electrical Engineering, or equivalent
<b>Responsibilities</b>	<p>Develop software that will be a part of the Syndesis NetProvision suite of products. Demonstrate the ability, interest and experience in both software development and telecommunication areas, participate in all stages of our software development life cycle, including: Functional definition, Design and modeling, Code implementation, Verification and support.</p> <p>You will design and development of NetProvision based applications that utilize Web Services, Portals and Workflow in Service Oriented Architecture.</p>
<b>Requirements</b>	<p><b>Position Requirements:</b></p> <ul style="list-style-type: none"> <li>- Minimal 5 years of experience with Java, OOP/OOA/OOD (telecommunication industry preferred)</li> <li>- String knowledge of Java, Java patterns. C++. Experience with J2EE.</li> <li>- Good knowledge of Web client technologies (JSP, Struts, Apache, Javascript, etc.)</li> <li>- Experience in telecommunication technologies (VoIP, IP TV, SMS, SIP, IP, etc.)</li> <li>- Layer 3 (IP) network concepts, network topologies (VPNs), routing protocols (BGP, ROP, OSPF)</li> <li>- Demonstrable strong analytical skills</li> <li>- Demonstrable strong communication skills (oral and written), Self-motivated go-getter with demonstrable initiatives, Good teamwork abilities</li> <li>- Unix scripting and development tools (Solaris, BSD, or Linux)</li> <li>- Software development process and life cycle in a production environment</li> </ul> <p><b>Nice to have knowledge of:</b></p> <ul style="list-style-type: none"> <li>- Layer 3 (IP) network concepts, network topologies (VPNs), routing protocols (BGP, ROP, OSPF)</li> <li>- Network and Element Management concepts</li> <li>- Portal, Hibernate, LDAP</li> <li>- Clearcase and/or other source code revision control systems</li> </ul>
<b>Location</b>	Toronto, Ontario