

<b>Position / Grade</b>	Software Engineer/Senior Software Engineer (Mule ESB)
<b>Department, Vertical, Sub Vertical</b>	Technology
<b>Location</b>	Gurgaon
<b>Reporting Manager</b>	Tech Lead
<b>Job Summary</b> (The primary purpose or objectives and an overall description of the position)	Mule ESB developer
<b>Relationships</b> (Internal relationships are to include list of direct reportees)	NA
<b>Duties and Responsibilities</b> (That are significant in achieving the objectives of the job)	<p>Design and implement integration leveraging MuleSoft ESB</p> <p>Analyse Non-Functional Requirements - security, scalability and apply the same leveraging MuleSoft and other integration technologies</p> <p>Create and code custom connectors for Mule ESB</p> <p>Troubleshooting and debugging Mule ESB issues and bugs</p> <p>Provide complete E2E development and deployment support i.e. development of flows, performance tuning options, deployment options</p>
<b>Experience Required</b> (Minimum relevant or equivalent industry experience required - scope and duration)	3-7years
<b>Academia</b>	BE/BTech, MCA, ME/MTech
<b>Skills, Abilities and Competencies</b> (Required to successfully perform this job)	<p>Demonstrated experience implementing Mule ESB architecture, rules etc.</p> <p>Experience with Mule administration, configuration and tuning</p> <p>Strong knowledge of EAI/SOA best practices, development methodologies &amp; standards</p>

	<p>Solid programming skills using J2EE, Design Patterns, JMS, SOAP / REST Web Services, XSLT, CXF, Spring Framework, etc.</p> <p>Experienced troubleshooting Mule ESB, including working with debuggers, flow analysers and configuration tools</p> <p>Experience with all phases of software development life cycle from Business Requirement Analysis to Production implementation. Experience with Agile methodologies</p> <p>Ability to work as part of team and independently</p> <p><u>Good to have:</u></p> <p>Experience with development &amp; deployment tools such as Maven, Jenkins, Nexus and Git</p>
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