

## Job Description

<b>Job Role</b>	System Security Analyst
<b>Sub Team</b>	Enterprise Customer Service
<b>Location</b>	Delhi
<b>Experience Required</b>	1-3 Yrs
<b>Job Purpose</b>	System Security
<b>Tags#</b>	#HANA #Mysql #MSSQL #Databases #server #windows #linux #Linux #Windows
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>● Responsible for the customization, documentation, implementation, and support of systems and networking equipment.</li> <li>● Performs a wide variety of evaluation, maintenance, installation tasks as needed.</li> <li>● Should have technical and architectural direction from database operations perspective for HANA/Mysql/MSSQL Projects</li> <li>● Research and recommend innovative ideas, and wherever possible, automated approaches, for system administration tasks</li> <li>● Evaluate and implement <b>databases</b> best practices for addressing gaps and come up with automation solutions.</li> <li>● Evaluate and implement <b>Servers (Windows and Linux)</b> best practices for addressing gaps and come up with automation solutions</li> <li>● Proven ability to monitor, troubleshoot, and repair Virtual and physical server infrastructure and to escalate/communicate issues to management or vendors as needed</li> <li>● Occasional travel and after hours/weekend will be required</li> <li>● Participate in after hours support with the rest of the team</li> </ul>
<b>Skills Required</b>	<p><u>Technical Skill:</u></p> <ul style="list-style-type: none"> <li>● Advanced knowledge and troubleshooting experience with Windows Server, AD, and/or Exchange.</li> <li>● OS Skills: Windows Server 2003 (minimum) - Windows Server 2012, Exchange 2010 (minimum).</li> <li>● <b>MS SQL ,POSTGRE SQL, HANA, MySQL</b> Server Administration experience required</li> <li>● <b>Hands-on experience with SUSE , RHEL and Linux scripting</b></li> <li>● Knowledge of Storage technologies</li> <li>● In-depth understanding and ability to configure various tunable system resource/parameters (Advanced network configuration, Shared memory, SMTP, SNMP, DNS, NTP, FTP, YP, TCP/IP, NFS)</li> </ul>

	<ul style="list-style-type: none"> <li>• Ability to establish/maintain effective work relationships with all levels of personnel both internally and externally including end-users, management, different departments, and vendors</li> <li>• Ability to independently assess and prioritize task, incidents, and emergencies.</li> <li>• Willing to learn and work with new technologies</li> </ul>
<b>Education Qualification (any one)</b>	<ul style="list-style-type: none"> <li>• Any specialization of B.Tech/B.E.</li> <li>• BCA</li> <li>• B.Sc – Computers</li> </ul>
<b>Age bracket</b>	23-28
<b>Working Conditions</b>	<ul style="list-style-type: none"> <li>• Monday to Friday with 1st Saturday working</li> </ul>
<b>Other / Special Requirements</b>	<ul style="list-style-type: none"> <li>• <b>Microsoft MCSE certification (Preferred)</b></li> <li>• <b>Cloud server Administrator Certification is preferred.</b></li> </ul>