

## Job Detail

Staff Level

Position Title	[Kansai Branch] Infrastructure Engineer (Server/Network Engineer)
Recruiter Company	iHOLON Co.,Ltd
Company Name	Company name is private
Activated / Updated	2024-04-19 / 2024-05-08
Job Type	IT (Hardware/Network) - Network Engineer
Industry	
Location	Asia Japan Osaka
Job Description	<p>Design, construction and operation of IT infrastructure (networks and servers)  * Currently, the Kansai branch is mainly doing server work.  *Inexperienced people will start from the testing, operation, and management phases.  Senior employees will guide you, so once you have grasped the whole picture and acquired skills, you can challenge yourself to define requirements with customers.</p> <p>&lt;Project example&gt;  ◎ Network construction and operation projects for domestic companies  VPN and wide area network services  Built according to usage environment and traffic  We also operate a connection service to the Internet for companies.  NW equipment: Cisco router, Catalyst switch, Si-R, IPCOM</p> <p>◎ Food manufacturing company Microsoft Office 365 introduction / operation support  Responsible for requirements definition, design, construction, and operation support after introduction  while improving security with authentication services  Promoting mobile offices and revitalizing internal communication  Deployment Services: Exchange Online, SharePoint Online, Skype for Business, OneDrive, Microsoft Teams</p> <p>◎ Integrated system migration of virtual environment  Migrate and integrate 20 ESXi and 200 guest OSs to the new environment  Responsible for requirements definition, design and construction  From monitoring and backup to security  Building a platform for cloud services used by multiple companies  Environment: VMware, storage, middleware, etc.</p> <p>&lt;Senior interview&gt;  Infrastructure engineer (late 20s)  In my previous job, I was in operations monitoring. I felt that I wanted to further improve my skills, so I joined our company to take on the challenge of designing and building. The educational system was very attractive. I participated in study sessions held at the company once or twice a week to acquire skills and knowledge. Thanks to that, I am now able to work at the design construction site that I wanted.</p> <p>Infrastructure engineer (40s)  I used to work for a computer manufacturer. I decided to change jobs in order to broaden my horizons in a new world, partly because it was in-house work. At the selection stage, I was able to hear from the leaders of each work site how rewarding and difficult their work was, and I was introduced to a work site where I could immediately play an active role after evaluating my experience up to that point. What surprised me was that the sales staff carefully listened to the voices of the people in the field and provided generous support. In addition to assigning worksites that match their skills and working to reduce the workload, they are always there for me, such as letting me move to a nearby worksite when I have to move due to family reasons.</p> <p>We have been developing server and network business since our founding. Our technical capabilities have been highly evaluated by our customers, and we have established long-term relationships with them.  We have received many requests for projects from our many years of trust and achievements.</p>

	<p>Currently, there is a shortage of engineers.  Business that accounts for about 70% of sales and is the foundation of our business  We are looking for new staff to make it even stronger.</p>
Company Info	<p>Since its founding in 1991, the company has been involved in the design, construction, and operation of the information infrastructure of many companies as a pioneer in the network field. Since 2000, we have also been focusing on the solutions business.  In addition to our core IT infrastructure and network business, we have also developed web systems and software, achieving stable growth.</p> <p>Currently, we are developing our own development business and have achieved results with cloud systems for Japanese language schools and vocational schools.  We have also entered the AI field and continue to take on new challenges.</p>
Working Hours	09:00-18:00
Qualifications	<p>2+ years of experience in any of the following</p> <ul style="list-style-type: none"> <li>• Experience in server or network operation/monitoring</li> <li>• Experience in server or network design/construction</li> <li>• Work experience related to cloud (Azure/AWS)</li> </ul> <ul style="list-style-type: none"> <li>• Product operations for Solaris, Linux, Windows, Cisco, VMware, etc.</li> <li>• L3, L2 switch, firewall settings change</li> <li>• Basic knowledge related to ITIL</li> <li>• Communication infrastructure (Microsoft 365) design and construction</li> <li>• Either PM/PL experience</li> <li>• Business negotiation support experience</li> <li>• Experience in nurturing young people</li> </ul>
Japanese Level	Business Level(JLPT Level 2 or N2)
Salary	JPY - Japanese Yen JPY 4000K - JPY 7000K
Salary Description	<p>Partial transportation expenses (up to 30,000 yen per month)  Salary increase once a year (May)  Bonus twice a year (July and December)</p> <p>Full social insurance system  travel allowance  Congratulatory/condolence money  Marriage/childbirth gift money  job rotation  Qualification reward  Book purchase support  Various training  Regular health checkup  Use of facilities affiliated with health insurance associations, etc.  Referral Recruitment Incentive System / Referral Fee 300,000 yen</p>
Holiday Description	<p>2 days off per week (Saturdays, Sundays, and holidays)  New Year holiday  paid holiday  Congratulatory or condolence leave  special holiday  summer vacation  maternity leave</p>
Job Contract Period	full-time employee