Job Description

Recruiting Company	SBI BITS Co., Ltd. https://www.sbibits.com/
Job Type	Cloud Engineer

Job Contents

● Deploying and maintaining all of our OpenStack infrastructure and Cloud related technologies.
- ○ Regularly reviewing existing systems and making recommendations for improvements.
- ○ Stay well-informed of failures and complications related to our cloud platform
- ○ Responsible for debugging technical issues inside a complex stack involving virtualization, containers, etc.

● Designing and implementing features for infrastructure software components or services, and own software changes from idea to production.
● Managing cloud environments in accordance with company security guidelines.
● Employing exceptional problem-solving skills, with the ability to see and solve issues before they snowball into problems.
● Migrating complex, multi-tier applications on our Cloud platforms.

Requirements
Need-to-have
【Experience】/
【Skill】/
【Qualification】

Bachelor's (or higher) degree in Computer Science, Computer Engineering or other related technical fields.
● Minimum 5 years of experience supporting Linux systems
● Familiar with OpenStack, virtualization, KVM, and other Cloud technologies
● Familiarity with any of leading Public Cloud Platform - Azure, GCP & AWS
● Experience in configuring and managing Cisco ACI and related network infrastructure
● Solid understanding of Linux and Networking is a must
● A strong understanding of Storage and Raid levels
● Familiarity with infrastructure as code concepts
● Have experience with or willingness to learn new technologies.
● Experience in at least 2 programming languages like Bash, C, Python, GO, etc.
● Interest in Cloud Engineering and its impact on greater business practices.
● Willingness to learn and work with new and emerging technologies
● Basic Level Japanese is good to have.

Nice-to-have
【Experience】/
【Skill】/
【Qualification】

Experienced in deploying Ceph is a plus
● Experienced in deploying and supporting OpenStack
● Experienced in deploying kubernetes in a production environment

Person

Remarks