- Expertise with cloud architectures/operations such as AWS, GCE, Azure, or similar
- Experience managing a Hybrid cloud environment and migrating applications to the cloud
- Expert knowledge and experience with software version control systems: SVN, GIT (GitHub/Gitlab), etc
- Working knowledge of containerization (Docker), and supporting technologies
- Experience with Orchestration tools like Kubernetes, Swarm, Mesos
- Knowledge of virtulization technologies like VMWare, Vagrant, KVM
- Knowledge of webServers and

loadBalancers Apache HTTP Server, Apache Traffic Server, Nginx, HAProxy

• Experience working with server clusters consisting of 100s-1000s of machines, and deploying changing with zero downtime

• Experience maintaining automated build systems such as Jenkins, Bamboo

• A desire to write tools and applications to automate work rather then do things manually

• Familiarity with Splunk/DataDog/Sumologic for investigating problems or monitoring systems

• Experience maintaining large clusters using configuration tools such as: Ansible, Puppet, Chef, Salt

- UNIX and Linux system administration experience: ssh, monitoring processes, attaching storage, cleaning disk space, tailing logs, etc
  having experience .
- Experience implementing Continuous Integration and Delivery processes in large engineering teams
- Knowledge of Java build systems and tools including: Gradle, Maven, Ant, SBT, etc.
- Hands-on in scripting languages, shell, python Java and RDBMS (OraclExpertise with cloud architectures/operations such as AWS, GCE, Azure, or similar
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