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| Operating System | Redhat, Suse, Ubuntu, Windows (Active Directory Services.)  Solaris  AIX, HP |
| Compute | Blades and Stand-alone servers.  Good understanding of server hardware and experience deploying and configuring servers including  IPMI/DRAC/ILO, BIOS and RAID. |
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| Virtualization | KVM , VMware , Xen , LXC, HyperV |
| Cloud | Openstack, AWS, Vcloud, Azure, Cirix Xen  Vmware  cloudstack, Eucalyptus, Rackspace, CoudFoundry |
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| Scripting | Python/Perl/shell |
| DevOps | Puppet, Chef, Ansible, SaltStack.  Jenkins |
| Containerization | Vagrant, Docker , LXC |
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| Monitoring/Alerting tools | New Relic, Nagios, Icinga and Graphite |
| Linux internal |  |
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| Cluster | LBS HAproxy  HA (Pacemaker, Corosync, Keepalived |
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| orchestration frameworks for cluster management | SaltStack and MCollective).  Orchestration tools such as zookeeper, noah and mesos. |
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| Test and build systems | TeamCity, Jenkins, Maven, Ant. |
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