**本书所涉及到的开源软件**

（按在书中出现的先后顺序）

1. GitHub https://github.com/
2. Git https://git-scm.com/
3. Hadoop http://hadoop.apache.org/
4. Globus http://toolkit.globus.org/toolkit/
5. HTCondor https://research.cs.wisc.edu/htcondor/
6. OpenStack https://www.openstack.org/
7. KVM https://www.linux-kvm.org/
8. Xen https://www.xenproject.org/
9. Docker https://www.docker.com/
10. Ceph https://ceph.com/
11. Mininet http://mininet.org/
12. OpenDaylight https://www.opendaylight.org/
13. HElib https://github.com/shaih/HElib/
14. FHE-CODE https://github.com/rdancer/fhe
15. Node.js https://nodejs.org/
16. Kubernetes https://kubernetes.io/
17. Mesos http://mesos.apache.org/
18. Rancher https://rancher.com/rancher/
19. WebRTC https://webrtc.org/
20. CloudwareHub https://github.com/cloudwarelabs
21. Ganglia http://ganglia.info/
22. Nagios https://www.nagios.org/
23. Cacti https://www.cacti.net/
24. Zabbix https://www.zabbix.com/
25. Ntop https://www.ntop.org/
26. cAdvisor https://github.com/google/cadvisor
27. Prometheus https://prometheus.io/
28. Sysdig https://sysdig.com/opensource/
29. TensorFlow https://www.tensorflow.org/
30. Spark http://spark.apache.org/