3. National Institute of Standards and Technology, The NIST Definition of Cloud Computing. http://csrc.nist.gov/publications/nistpubs/800-145/SP800-145.pdf.

4. Electrical Engineering and Computer Sciences (University of California at Berkeley), Above the Clouds: A Berkeley View of Cloud Computing. Technical Report No.UCB/EECS-2009-28,
http://www.eecs.berkeley.edu/Pubs/TechRpts/2009/EECS-2009-28.html.

5. Gartner (2011), Worldwide Survey of 2,014 CIOs (In Japanese). press release,
http://www.gartner.co.jp/press/html/pr20110303-01.html.

6. Information-technology Promotion Agency (2013), Report – "Research on Cloud Computing and Public Infrastructure (in Japanese). Information-technology Promotion Agency, Japan.

7. Y. Hori et. al (2009), Cloud Computing Security Research Trends (in Japanese). Information Processing Society of Japan Report CSEC "Computer Security" 2009-CSEC-47(4):1-6.

8. Amazon, Amazon Elastic Compute Cloud (Amazon EC2). http://aws.amazon.com/jp/ec2/.

9. The OpenStack Foundation, OpenStack Open Source Cloud Computing Software. http://www.openstack.org/.

10. Rackspace, US Inc., Rackspace: The Leader in Hybrid Cloud. http://www.rackspace.com/.

11. National Aeronautics and Space Administration, NASA. http://www.nasa.gov/.

12. The OpenStack Foundation, Foundation » OpenStack Open Source Cloud Computing Software. http://www.openstack.org/foundation/.

13. Red Hat, Inc., RDO. http://openstack.redhat.com/.

14. The Fedora Project, Fedora Project Homepage. http://fedoraproject.org/en/.