

REFERENCES

- [1] Amazon EC2. [Online]. <http://aws.amazon.com/ec2/> [Accessed: 5th January 2008]
- [2] Google App Engine. [Online]. <http://code.google.com/appengine/> [Accessed: September 2008]
- [3] Who Are The Biggest Users of Amazon Web Services? It's Not Startups. [Online]. <http://www.techcrunch.com/2008/04/21/who-are-the-biggest-users-of-amazon-web-services-its-not-startups/> [Accessed: 5th January 2008]
- [4] Apache Axis2. [Online]. <http://ws.apache.org/axis2> [Accessed: 5th January 2008]
- [5] Deepal Jayasinghe, *Quickstart Apache Axis2: A practical guide to creating quality web services.*: Packt Publishing Ltd., 2008, ISBN-10: 1847192866, ISBN-13: 978-1847192868.
- [6] Amazon EC2 Instance Types. [Online]. http://www.amazon.com/Instances-EC2-AWS/b/ref=sc_fe_c_0_201590011_2?ie=UTF8&node=370375011&no=201590011&me=A36L942TSJ2AJA [Accessed: 5th January 2008]
- [7] Amazon EC2 Availability Zones. [Online]. <http://developer.amazonwebservices.com/connect/entry.jspa?externalID=1347> [Accessed: 7th June 2008]
- [8] Amazon EC2 Feature Guide: Amazon EC2 Elastic IP Addresses. [Online]. <http://developer.amazonwebservices.com/connect/entry.jspa?externalID=1346> [Accessed: 7th June 2008]
- [9] Apache Tribes. [Online]. <http://tomcat.apache.org/tomcat-6.0-doc/tribes/introduction.html> [Accessed: 7th January 2008]
- [10] Kenneth P. Birman, *Reliable Distributed Systems, Technologies, Web Services & Applications.*: Springer Verlag, 2007, ISBN:0387215093.
- [11] J. Dollimore, and T. Kindberg G. Coulouris, *Distributed Systems, Concepts and Design.*: Dorling Kindersley (India) Pvt. Ltd., 2007, ISBN: 8177588184.
- [12] David A Chappell, *Enterprise Service Bus.*: O'Reilly Media, 2004, ISBN:978-0-596-00675-4.

- [13] WSO2 ESB Performance Testing Round 1. [Online]. <http://wso2.org/library/1721>
[Accessed: 21st February 2010]
- [14] WSO2 ESB Performance Testing Round 2. [Online]. <http://wso2.org/library/2259>
[Accessed: 21st February 2010]
- [15] WSO2 Enterprise Service Bus (ESB) Performance Testing - Round 3. [Online].
<http://wso2.org/library/3740> [Accessed: 21st February 2010]
- [16] GigaSpaces Grid Server for Web Services Applications. [Online].
<http://www.gigaspaces.com/download/GigaSpacesGridServerforWebServicesApplications.pdf> [Accessed: 7th January 2008]
- [17] IBM, BEA Systems, Microsoft, TIBCO Software. Web Services Reliable Messaging.
[Online]. <http://www.ibm.com/developerworks/library/specification/ws-rm/>
[Accessed: 7th January 2008]
- [18] Hugo Haas (W3C), Allen Brown (Microsoft). Web Services Glossary. [Online].
<http://www.w3.org/TR/ws-gloss/> [Accessed: 21st February 2010]
- [19] Werner Vogels, "World Wide Failures," in *7th workshop on ACM SIGOPS European workshop: Systems support for worldwide applications*, Connemara, Ireland, 1996.
[Online]. http://www.cs.cornell.edu/projects/spinglass/public_pdfs/World%20Wide.pdf
[Accessed: 21st March 2009]
- [20] JGroups. [Online]. <http://www.javagroups.com/javagroupsnew/docs/>
[Accessed: 19th July 2009]
- [21] Ensemble Groupware System. [Online].
<http://www.cs.technion.ac.il/dsl/projects/Ensemble/overview.html>
[Accessed: 19th July 2009]
- [22] Spread Toolkit. [Online]. <http://spread.org/> [Accessed: 19th July 2009]
- [23] GigaSpaces - High-Performance, Scalable Applications on the Amazon Elastic Compute Cloud. [Online].
http://www.gigaspaces.com/download/GigaSpaces_and_Amazon_EC2.pdf
[Accessed: 7th January 2008]
- [24] s3sync. [Online]. <http://s3sync.net/wiki> [Accessed: 15th August 2009]
- [25] Elastic Load Balancing. [Online]. <http://aws.amazon.com/elasticloadbalancing/>
[Accessed: 21st February 2010]

