

Riferimenti bibliografici

- [1-1] <http://ietf.org>
- [1-2] S. Blake et al., An architecture for Differentiated Services, RFC 2475, Dec 1998
- [1-3] E. Rosen, A. Viswanathan, R. Callon, Multiprotocol Label Switching architecture, RFC 3031, Jan 2001
- [1-4] F. Le Faucher et al., MPLS support of Differentiated Services, RFC 3270, May 2002
- [1-5] Victoria Fineberg, QoS support in MPLS networks, MPLS/Frame Relay Alliance, May 2003
- [1-6] F. Le Faucher, Requirements for support of DiffServ-aware MPLS Traffic Engineering, draft, Feb 2003
- [1-7] <http://tango.isti.cnr.it>
- [1-8] <http://netgroup.iet.unipi.it>
- [1-9] G. Carozzo, F. Mustacchio, G. Sergio, G. Giorgi, Multi-Access Inter-Domain MPLS-DiffServ network architecture and requirements, 2003

-
- [1-10] G. Carrozzo, N. Ciulli, S. Giordano, Multi-Access Inter Domain architecture for Qos provisioning in MPLS-DiffServ networks, TANGO project symposium, Jan 2004
 - [2-1] R. G. Garroppo, S. Giordano, F. Mustacchio, F. Oppedisano, G. Procissi, A soft real-time measurement system for a DiffServ over MPLS edge router, TANGO project symposium, Jan 2004
 - [3-1] <http://www.w3.org>
 - [3-2] <http://www.w3.org/XML>
 - [3-3] <http://www.w3.org/TR/2004/REC-xml-20040204>
 - [3-4] <http://www.w3.org/XML/Schema>
 - [3-5] <http://www.w3.org/TR/xsl>
 - [3-6] <http://www.w3.org/TR/xslt>
 - [3-7] <http://www.w3.org/TR/xpath>
 - [3-8] <http://www.w3.org/TR/xquery>
 - [3-9] <http://www.w3.org/DOM>
 - [3-10] <http://www.saxproject.org>
 - [3-11] <http://sourceforge.net>
 - [3-12] Phil Shafer, XML-based network management, Juniper Networks, 2001
 - [3-13] Hong-Taek Ju, Mi-Jung-Choi, Sehee Han, Yunjung Oh, Jeong-Hyuk Yoon, Hyoin Lee, James W. Hong, An embedded web server architecture for XML-based network management, POSTECH, Pohang, Korea
 - [3-14] Frank Strauß, Torsten Klie, Towards XML oriented Internet management, Technical University Braunschweig, Germany
 - [3-15] Piero Castoldi et al., A highly configurable XML-based protocol framework for network management applications, Scuola Superiore Sant'Anna, Pisa, Italy, 2003
 - [3-16] Mi-Jung Choi, Yun-Jung Oh, Hong-Taek Ju, Won-Ki Hong, Towards XML-based network management for IP networks,

POSTECH, Korea

- [3-17] Yoon-Jung Oh, Hong-Taek Ju, James W. Hong, Interaction translation methods for XML/SNMP gateway using XML technologies, POSTECH, Korea
- [3-18] <http://xmlsoft.org>
- [3-19] <http://www.gnome.org>
- [3-20] <http://www.opensource.org/licenses/mit-license.html>
- [6-1] <http://netgroup-serv.iet.unipi.it/brute>
- [6-2] <http://rude.sourceforge.net>