News

2014-05-01
ISO and IEC Approve OASIS AMQP Advanced Message Queuing Protocol [1]
International Standard Enables Efficient, Reliable Passing of Real-time Data and Business Transactions

2014-03-20
Pharmaceutical and IT Communities Collaborate on OASIS Clinical Trial Data Standard for Content Management Systems [2]
Forte Research, HL7, Kaiser Permanente, Mayo Clinic, Oracle, SureClinical, and Others Advance Interoperability Standard for Exchanging Clinical Trial Content in the Cloud

2014-03-17
OASIS Approves OData 4.0 Standards for an Open, Programmable Web [3]
Axway, BlackBerry, CA Technologies, Citrix, IBM, Microsoft, Progress Software, Red Hat, SAP, SDL, and Others Enhance Open Data Protocol

2014-02-26

2014-02-24
Eleven Companies Demo Interoperability for KMIP and PKCS #11 OASIS Standards at RSA Conference 2014 [5]
Cryptosense, Cryptsoft, Dell, Feitian, HP, IBM, P6R, Oracle, SafeNet, Thales e-Security, and Vormetric Show Support for Key Management and Cryptographic Token Interface Standards

2014-01-16
ASG, Axway, CA Technologies, Cisco, Citrix, Cloudsoft, EMC, Fujitsu, HP, IBM, NetApp, Primeton, Red Hat, SAP, Software AG, and Others Advance Standard for Deploying Interoperable Cloud Applications

2013-12-12
OASIS Forms OSLC Core Technical Committee to Develop Standards for Lifecycle Integration [7]
Atego, IBM, Mentor Graphics, Software AG, US NIST and Others Collaborate on Open Services for Lifecycle Collaboration (OSLC)

2013-10-10
International Cloud Symposium Features First Public Interoperability Demo of OASIS TOSCA Standard for Managing Applications across Clouds [8]
Orchestration Tools from Fujitsu, HP, Huawei, IBM, SAP, Vnomic, and Zenoss Easily Exchange Data

2013-09-19
Luxembourg Event to Include First Public TOSCA Interoperability Demo by Fujitsu, HP, Huawei, IBM, SAP, and Zenoss

2013-09-12
OASIS Members to Develop VIRTIO Interoperability Standard for Virtualization

ARM, Cisco, IBM, Machine-to-Machine Intelligence (M2Mi), NetApp, Novell, Oracle, Red Hat and Others Collaborate on Virtual I/O Interface

Links: