

Advancing Open Standards for Security

OASIS Committees develop security standards needed in e-business and Web services applications. Members define foundational as well as application-level specifications.

OASIS Security Committees

Digital Signature Services (DSS)

Defining an XML interface to process digital signatures for Web services and other applications

eXtensible Access Control Markup Language (XACML)

Expressing and enforcing authorization policies for information access over the Internet

Provisioning Services

Providing an XML framework for managing the provisioning and allocation of identity information and system resources within and between organizations

Public Key Infrastructure (PKI)

Advancing the use of digital certificates as a foundation for managing access to network resources and conducting electronic transactions

Security Services (SAML)

Defining and maintaining a standard, XML-based framework for creating and exchanging security information between online partners

Web Services Secure Exchange (WS-SX)

Defining WS-Security extensions and policies to enable the trusted exchange of multiple SOAP messages

Web Services Security (WS-Security)

Delivering a technical foundation for implementing security functions such as integrity and confidentiality in messages implementing higher-level Web services applications

XML Common Biometric Format (XCBF)

Providing a standard way to describe information that verifies identity based on human characteristics such as DNA, fingerprints, iris scans, and hand geometry

Get Involved

OASIS Security Committees include representatives of:

Actional

Adobe Systems

Amberpoint

AOL

BEA Systems

BMC Software

Boeing

Booz Allen Hamilton

Computer Associates

Documentum

Entrust

Forum Systems

Fujitsu

FundSERV

Hewlett-Packard

Hitachi

IBM

Infravio

Iona

JBoss

Microsoft

Neustar

Nokia

Novell

Oracle

Reactivity

Ricoh

RSA Security

SAP

Sarvega

SOA Software

Software AG

Sonic Software

Sterling Commerce

Sun Microsystems

Systinet

Tibco

US Department of Defense

VeriSign

VISA

For more information:
www.oasis-open.org

OASIS Membership

One Organization, Many Opportunities

As a member of OASIS, you gain the power to influence the standards that shape our industry, whether you represent a:

- user** seeking to ensure your business requirements are met;
- government agency** wanting to minimize overlap of standards and reduce the risk in recommending new technology;
- software provider** driving industry cooperation through standards; or
- industry group** coordinating domain efforts with foundational work.

Benefits of membership:

- Participate in as many OASIS Technical Committees (TCs) as you choose
- Initiate new TCs to address identified market needs
- Influence the direction of existing TCs by contributing technical work and articulating preferences
- Gain access to early drafts of new specifications
- Identify partners and develop joint solutions
- Unify fragmented efforts to speed implementation
- Liaise with related efforts at OASIS to address convergence and interoperability issues at the development stage
- Protect development efforts from single-vendor bias
- Expand visibility through participation in interoperability events
- Work alongside the industry's most influential experts
- Learn and adopt best practices
- Foster a greater variety of competitive solutions
- Lower the cost of implementation
- Contribute to work respected as the product of the OASIS open process

Where Members Drive the Agenda

OASIS believes widespread adoption is best achieved when all those affected by a standard participate in its development and implementation. We offer a range of dues to support an inclusive, balanced member base, where users and vendors, governments and universities all have a seat at the table.

<i>Level</i>	<i>Annual Dues (USD)</i>
Foundational Sponsor	45,000
Sponsor	13,500
Contributor	
10 or more employees	5,750
Less than 10 employees	2,750
Non-profit	1,000
Individuals	250

OASIS is a not-for-profit, international consortium dedicated to the development, convergence, and adoption of e-business standards. OASIS Standards are developed through an open process, one that provides for fairness, transparency and full participation from the entire community.

