

Anthony Nadalin

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 [nadalín.jpg](#) [1]

Anthony Nadalin was recognized as an [OASIS Distinguished Contributor](#) [2] in 2010. He is a partner architect at Microsoft working in the Government Engagement Team leading the Standards and Public Policy practice. Anthony spent 27 years with IBM where he was the Chief Security Architect responsible for the security strategy for software group products. Anthony participates in many standards organizations (OASIS, IEEE, W3C, ITU, ISO) aligning security strategy with standards. At OASIS, Anthony has served as editor for the WS-Security and WS-Exchanges specifications, co-chair of the [Open Reputation Management Services \(ORMS\)](#) [3], [Identity Metasystem Interoperability \(IMI\)](#) [4], [Key Management Interoperability Protocol \(KMIP\)](#) [5], and [Identity in the Cloud \(IDCloud\)](#) [6] Technical Committees, and member of the [Security Services \(SAML\)](#) [7] and [eXtensible Access Control Markup Language \(XACML\)](#) [8] Technical Committees.

Links:

[1] <https://www.oasis-open.org/sites/www.oasis-open.org/files/../../images/people/nadalín.jpg>

[2] <http://www.oasis-open.org/member-roster/distinguished-contributors>

[3] http://www.oasis-open.org/committees/tc_home.php?wg_abbrev=orms

[4] http://www.oasis-open.org/committees/tc_home.php?wg_abbrev=imi

[5] http://www.oasis-open.org/committees/tc_home.php?wg_abbrev=kmip

[6] http://www.oasis-open.org/committees/tc_home.php?wg_abbrev=id-cloud

[7] http://www.oasis-open.org/committees/tc_home.php?wg_abbrev=security

[8] http://www.oasis-open.org/committees/tc_home.php?wg_abbrev=xacml