OMG: Automated Source Code CISQ Security Measure (ASCSM)

return to the OMG Standards

Table 1: Data sheet for Automated Source Code CISQ Security Measure (ASCSM)

Title	Automated Source Code CISQ Security Measure
Acronym	ASCSM
Version	1.0
OMG Document Number	
Release Date	December 2016
About Specification	https://www.omg.org/spec/ASCSM/
Document	https://www.omg.org/spec/ASCSM/1.0/PDF

Note: The following is an excerpt from the actual document. It is provided here as a convenience and is not authoritative. Refer to the original document as the authoritative reference.

Summary

The purpose of this specification is to establish a standard measure of security based on detecting violations of good architectural and coding practices that could result in unauthorized entry into systems, theft of confidential information, and the malicious compromise of system integrity. Establishing a standard for this measure is important because such measures are being used in outsourcing and system development contracts without having an approved international standard to reference. They are also critical to other software-intensive OMG initiatives such as The Internet of Thing Consortium.

From:
https://www.omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.b_stds:tech:omg:ascsm&rev=1587680452

Last update: **2020/04/23 18:20**