



Structured Threat Information eXpression

A Structured Language for Cyber Threat Intelligence Information

Version 1.0 (Archive)

[Downloads](#) | [Release Notes](#) | [Samples](#) | [Timeline](#) | [Status Reports](#)

This page provides information on the 1.0 release of the [STIX Language](#). All information about the version is included in this centralized location. Join the [STIX Community](#) to participate in the next version of STIX.

Downloads

Core and Components

File Name	Version	Schema	Documentation
All Files	1.0	ZIP	
All Files (offline)	1.0	ZIP	
Core	1.0	XSD	HTML
Common	1.0	XSD	HTML
Default Vocabularies	1.0.0	XSD	HTML
Campaign	1.0	XSD	HTML
Course Of Action	1.0	XSD	HTML
Data Marking	1.0	XSD	HTML
Exploit Target	1.0	XSD	HTML
Incident	1.0	XSD	HTML
Indicator	2.0	XSD	HTML
Threat Actor	1.0	XSD	HTML
TTP	1.0	XSD	HTML

Extensions

Extension Name	Extension Point	Version	Schema	Documentation
CIQ Version 3.0 Address	Address	1.0	XSD	HTML
CAPEC 2.5	Attack Pattern	1.0	XSD	HTML
CIQ Version 3.0 Identity	Identity	1.0	XSD	HTML
MAEC 4.0	Malware	1.0	XSD	HTML
Simple Marking	Marking	1.0	XSD	HTML
TLP	Marking	1.0	XSD	HTML
Generic COA	Structured COA	1.0	XSD	HTML
Generic Test Mechanism	Test Mechanism	1.0	XSD	HTML
OpenIOC (release 2010)	Test Mechanism	1.0	XSD	HTML
OVAL 5.10	Test Mechanism	1.0	XSD	HTML
Snort	Test Mechanism	1.0	XSD	HTML
YARA	Test Mechanism	1.0	XSD	HTML
CVRF	Vulnerability	1.0	XSD	HTML

Data Dictionaries

Dictionary Name	Download
-----------------	----------

Core, Common, Vocabularies, and Components	stix_data_dictionary.xlsx
Extensions	stix_extensions_data_dictionary.xlsx
OASIS CIQ (External)	oasis_ciq_data_dictionary.xlsx

Profiles

Profile Name	Download
STIX Profile Template	XLSX
Cybox Object Profile Template Tabs	XLSX

Release Notes

The major highlights of Version 1.0 are listed below:

- Moved references to external schemas from core and components to a set of extensions
- More loosely coupled STIX components with each other and with core
- Moved many usages of enumerations and strings to controlled vocabularies with STIX-provided defaults as well as extension mechanisms
- Added more depth to the Threat Actor component thanks to a contribution from iSight Partners, Inc

There are also [full release notes](#) available.

Samples

Sample content for STIX 1.0 is constantly being developed and released. The latest release was on April 8, 2013 and can be downloaded in a single zip file: [stix_v1.0_samples_20130408.zip](#)

Timeline

PLANNING	DRAFT(S)	RELEASE CANDIDATE	OFFICIAL
13 February 2012	19 December 2012	—	08 April 2013

Status Reports

Status updates are included below. You may also review the [STIX Community Discussion Archives](#) for discussions about Version 1.0.

[2013-04-08]

Version 1.0 of the [STIX Language](#) is now available. This release includes a number of improvements, as listed in the [Release Notes](#) section above. Please send any comments or concerns about this release to the [STIX Community Discussion List](#), or directly to stix@mitre.org.

STIX is sponsored by the office of [Cybersecurity and Communications](#) at the [U.S. Department of Homeland Security](#).
 Copyright © 2012 - 2015, The MITRE Corporation. STIX and the STIX logo are trademarks of [The MITRE Corporation](#).
 Contact stix@mitre.org for more information.

[Privacy policy](#)
[Terms of use](#)
[Contact us](#)