

## **30-day Public Review for #STIX Version 1.2.1 and #TAXII Version 1.1.1 - ends February 17th**

Submitted by censign on Mon, 2016-01-18 19:58

**Type:**

Public Review

The OASIS Cyber Threat Intelligence (CTI) TC [1] members have recently approved two Committee Specification Drafts (CSDs) and submitted them for 30-day public review:

STIX[TM] Version 1.2.1

Committee Specification Draft 01 / Public Review Draft 01

06 November 2015

and

TAXII[TM] Version 1.1.1

Committee Specification Draft 01 / Public Review Draft 01

06 November 2015

**Special Notice:**

In these Public Review Drafts, certain notations have been included in square brackets (e.g., "[TM]") that have been proposed by the Technical Committee, but are still under management review, and may or may not appear in the finalized specification, pending approval by the OASIS Board of Directors.

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1. Overview

The Structured Threat Information Expression (STIX) is a collaborative, community-driven effort to define and develop a framework for expressing cyber threat information to enable cyber threat information sharing and cyber threat analysis. The STIX framework comprises a collection of extensible component specifications along

with an overarching core specification and supporting specifications. STIX Version 1.2.1 provides an overview of those specifications and defines how they are used within the broader STIX framework.

The Trusted Automated eXchange of Indicator Information (TAXII) defines a set of services and message exchanges that, when implemented, enable sharing of actionable cyber threat information across organization and product/service boundaries. TAXII Version 1.1.1 defines concepts, protocols and messages to exchange cyber threat information for the detection, prevention, and mitigation of cyber threats. TAXII is not an information sharing initiative or application and does not attempt to define trust agreements, governance, or non-technical aspects of cyber threat information sharing. Instead, TAXII empowers organizations to achieve improved situational awareness about emerging threats, and enables organizations to easily share the information they choose with the partners they choose.

## 2. Public Review Period

The public review starts 19 January 2016 at 00:00 UTC and ends 17 February 2016 at 23:59 UTC.

This is an open invitation to comment. OASIS solicits feedback from potential users, developers and others, whether OASIS members or not, for the sake of improving the interoperability and quality of its technical work.

Reviewers may provide comments directly from the comment-tag versions of the documents. Files with

...-COMMENT-TAGS.html

in their filename contain the HTML version of the draft with a `?[comment]?` link next to each section heading. Clicking on this link will launch your email application and begin a message to [cti-comment@lists.oasis-open.org](mailto:cti-comment@lists.oasis-open.org) [1] with the specific section number and title in the subject line. Simply enter your comment and click send. (Note however that some links such as the table of contents do not work in these files.)

Note that you must be subscribed to the comment mailing list before sending feedback. Instructions on how to subscribe can be found at [https://www.oasis-open.org/committees/comments/index.php?wg\\_abbrev=cti](https://www.oasis-open.org/committees/comments/index.php?wg_abbrev=cti) [2].

## 3. Specification URIs

The prose specification document and related files are available here:

### 3.a - STIX Version 1.2.1

Committee Specification Draft 01 / Public Review Draft 01

06 November 2015

- STIX Version 1.2.1. Part 1: Overview

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part1-overview/stix-v...> [3]

HTML:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part1-overview/stix-v...> [4]

HTML with inline tags for direct commenting:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part1-overview/stix-v...> [5]

PDF:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part1-overview/stix-v...> [6]

- STIX Version 1.2.1. Part 2: Common

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part2-common/stix-v1....> [7]

HTML:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part2-common/stix-v1....> [8]

HTML with inline tags for direct commenting:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part2-common/stix-v1....> [9]

PDF:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part2-common/stix-v1....> [10]

- STIX Version 1.2.1. Part 3: Core

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part3-core/stix-v1.2....> [11]

HTML:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part3-core/stix-v1.2....> [12]

HTML with inline tags for direct commenting:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part3-core/stix-v1.2....> [13]

PDF:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part3-core/stix-v1.2....> [14]

- STIX Version 1.2.1. Part 4: Indicator

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part4-indicator/stix-...> [15]

HTML:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part4-indicator/stix-...> [16]

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part4-indicator/stix-...> [17]

PDF:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part4-indicator/stix-...> [18]

- STIX Version 1.2.1. Part 5: TTP

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part5-ttp/stix-v1.2.1...> [19]

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part5-ttp/stix-v1.2.1...>

[20]

HTML with inline tags for direct commenting:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part5-ttp/stix-v1.2.1...> [21]

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part5-ttp/stix-v1.2.1...> [22]

- STIX Version 1.2.1. Part 6: Incident

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part6-incident/stix-v...> [23]

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part6-incident/stix-v...> [24]

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part6-incident/stix-v...> [26]

- STIX Version 1.2.1. Part 7: Threat Actor

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part7-threat-actor/st...> [27]

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part7-threat-actor/st...> [28]

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part7-threat-actor/st...> [29]

PDF:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part7-threat-actor/st...> [30]

- STIX Version 1.2.1. Part 8: Campaign

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part8-campaign/stix-v...> [31]

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part8-campaign/stix-v...> [33]

PDF:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part8-campaign/stix-v...> [34]

- STIX Version 1.2.1. Part 9: Course of Action

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part9-coa/stix-v1.2.1...> [35]

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HTML with inline tags for direct commenting:

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PDF:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part9-coa/stix-v1.2.1...> [38]

- STIX Version 1.2.1. Part 10: Exploit Target

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part10-exploit-target...> [39]

HTML:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part10-exploit-target...> [40]

HTML with inline tags for direct commenting:

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PDF:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part10-exploit-target...> [42]

- STIX Version 1.2.1. Part 11: Report

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part11-report/stix-v1...> [43]

HTML:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part11-report/stix-v1...> [44]

HTML with inline tags for direct commenting:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part11-report/stix-v1...> [45]

PDF:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part11-report/stix-v1...> [46]

- STIX Version 1.2.1. Part 12: Default Extensions

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part12-extensions/sti...> [47]

HTML:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part12-extensions/sti...> [48]

HTML with inline tags for direct commenting:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part12-extensions/sti...> [49]

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part12-extensions/sti...> [50]

- STIX Version 1.2.1. Part 13: Data Marking

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part13-data-marking/s...> [54]

- STIX Version 1.2.1. Part 14: Vocabularies

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part14-vocabularies/s...> [55]

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<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part14-vocabularies/s...> [56]

HTML with inline tags for direct commenting:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part14-vocabularies/s...> [57]

PDF:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part14-vocabularies/s...> [58]

- STIX Version 1.2.1. Part 15: UML Model

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part15-uml-model/stix...> [59]

HTML:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part15-uml-model/stix...> [60]

HTML with inline tags for direct commenting:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part15-uml-model/stix...> [61]

PDF:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part15-uml-model/stix...> [62]

- STIX UML Model:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/uml-model/> [63]

### 3.b - TAXII Version 1.1.1

Committee Specification Draft 01 / Public Review Draft 01

06 November 2015

#### - TAXII Version 1.1.1. Part 1: Overview

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part1-overview/taxii...> [64]

HTML:

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part1-overview/taxii...> [65]

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<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part1-overview/taxii...> [66]

PDF:

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part1-overview/taxii...> [67]

#### - TAXII Version 1.1.1. Part 2: Services

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part2-services/taxii...> [68]

HTML:

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part2-services/taxii...> [69]

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<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part2-services/taxii...> [70]

PDF:

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part2-services/taxii...> [71]

#### - TAXII Version 1.1.1. Part 3: HTTP Protocol Binding

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part3-http/taxii-v1...> [72]

HTML:

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part3-http/taxii-v1...> [73]

HTML with inline tags for direct commenting:

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part3-http/taxii-v1...> [74]

PDF:

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part3-http/taxii-v1...> [75]

#### - TAXII Version 1.1.1. Part 4: XML Message Binding

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part4-xml/taxii-v1.1...> [76]

HTML:

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part4-xml/taxii-v1.1...> [77]

HTML with inline tags for direct commenting:

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part4-xml/taxii-v1.1...> [78]

PDF:

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part4-xml/taxii-v1.1...> [79]

- TAXII Version 1.1.1. Part 5: Default Query

Editable source (Authoritative):

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part5-query/taxii-v1...> [80]

HTML:

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part5-query/taxii-v1...> [81]

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<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part5-query/taxii-v1...> [82]

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<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/part5-query/taxii-v1...> [83]

- XML schemas:

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/schemas/TAXII-Defaul...> [84]

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/schemas/TAXII-XMLMes...> [85]

3.c - ZIP distribution files (complete):

For your convenience, OASIS provides a complete package of the prose document and related files in a ZIP distribution file. You can download the ZIP file here:

- STIX Version 1.2.1:

<http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/stix-v1.2.1-csprd01.zip> [86]

- TAXII Version 1.1.1:

<http://docs.oasis-open.org/cti/taxii/v1.1.1/csprd01/taxii-v1.1.1-csprd01...> [87]

Additional information about the specification and the OASIS Cyber Threat Intelligence (CTI) TC can be found at the TC's public home page:

<https://www.oasis-open.org/committees/cti/> [88]

4. How to submit comments

Comments may be submitted to the TC by any person through the use of the OASIS TC Comment Facility which can be used by following the instructions on the TC's "Send A Comment" page, or directly at:

[https://www.oasis-open.org/committees/comments/index.php?wg\\_abbrev=cti](https://www.oasis-open.org/committees/comments/index.php?wg_abbrev=cti) [2]

Comments submitted by TC non-members for this work and for other work of this TC are publicly archived and



can be viewed at:

<https://lists.oasis-open.org/archives/cti-comment/> [89]

All comments submitted to OASIS are subject to the OASIS Feedback License, which ensures that the feedback you provide carries the same obligations at least as the obligations of the TC members. In connection with this public review of "STIX Version 1.2.1" and "TAXII Version 1.1.1," we call your attention to the OASIS IPR Policy [2] applicable especially [3] to the work of this technical committee. All members of the TC should be familiar with this document, which may create obligations regarding the disclosure and availability of a member's patent, copyright, trademark and license rights that read on an approved OASIS specification.

OASIS invites any persons who know of any such claims to disclose these if they may be essential to the implementation of the above specification, so that notice of them may be posted to the notice page for this TC's work.

## 5. Additional references

[1] OASIS Cyber Threat Intelligence (CTI) TC  
<https://www.oasis-open.org/committees/cti/> [88]

### TC Charter

<https://www.oasis-open.org/committees/cti/charter.php> [90]

### TC IPR page and disclosures

<https://www.oasis-open.org/committees/cti/ipr.php> [91]

[2] <http://www.oasis-open.org/who/intellectualproperty.php> [92]

[3] <http://www.oasis-open.org/committees/cti/ipr.php> [93]

<https://www.oasis-open.org/policies-guidelines/ipr#Non-Assertion-Mode> [94]

### Non-Assertion Mode

## Associated TC:

Cyber Threat Intelligence (CTI)

### Deadline:

Mon, 2016-01-18 - Wed, 2016-02-17

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## Links:

[1] <mailto:cti-comment@lists.oasis-open.org>

[2] [https://www.oasis-open.org/committees/comments/index.php?wg\\_abbrev=cti](https://www.oasis-open.org/committees/comments/index.php?wg_abbrev=cti)

[3] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part1-overview/stix-v1.2.1-csprd01-part1-overview.docx>

[4] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part1-overview/stix-v1.2.1-csprd01-part1-overview.html>

[5] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part1-overview/stix-v1.2.1-csprd01-part1-overview-COMMENT-TAGS.html>

[6] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part1-overview/stix-v1.2.1-csprd01-part1-overview.pdf>

[7] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part2-common/stix-v1.2.1-csprd01-part2-common.docx>

[8] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part2-common/stix-v1.2.1-csprd01-part2-common.html>

[9] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part2-common/stix-v1.2.1-csprd01-part2-common-COMMENT-TAGS.html>

[10] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part2-common/stix-v1.2.1-csprd01-part2-common.pdf>

- [11] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part3-core/stix-v1.2.1-csprd01-part3-core.docx>
- [12] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part3-core/stix-v1.2.1-csprd01-part3-core.html>
- [13] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part3-core/stix-v1.2.1-csprd01-part3-core-COMMENT-TAGS.html>
- [14] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part3-core/stix-v1.2.1-csprd01-part3-core.pdf>
- [15] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part4-indicator/stix-v1.2.1-csprd01-part4-indicator.docx>
- [16] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part4-indicator/stix-v1.2.1-csprd01-part4-indicator.html>
- [17] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part4-indicator/stix-v1.2.1-csprd01-part4-indicator-COMMENT-TAGS.html>
- [18] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part4-indicator/stix-v1.2.1-csprd01-part4-indicator.pdf>
- [19] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part5-ttp/stix-v1.2.1-csprd01-part5-ttp.docx>
- [20] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part5-ttp/stix-v1.2.1-csprd01-part5-ttp.html>
- [21] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part5-ttp/stix-v1.2.1-csprd01-part5-ttp-COMMENT-TAGS.html>
- [22] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part5-ttp/stix-v1.2.1-csprd01-part5-ttp.pdf>
- [23] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part6-incident/stix-v1.2.1-csprd01-part6-incident.docx>
- [24] <http://docs.oasis-open.org/cti/stix/v1.2.1/csprd01/part6-incident/stix-v1.2.1-csprd01-part6-incident.html>
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