Request to advance STIX Version 2.1 and TAXII Version 2.1 as international standards

**a/ Submission requester:**

XACML Technical Committee

**b/ Receiving standards organization**The OASIS Cyber Threat Intelligence (CTI) Technical Committee (TC) requests that OASIS submit STIX Version 2.1 and TAXII Version 2.1 to ITU-T Study Group 17 for the purpose of becoming an international standard.
STIX Version 2.1 and TAXII Version 2.1 have been approved by the OASIS membership as OASIS standards in June 2021.

**c/ Intended status or outcome that the request**

Intended status: STIX Version 2.1 and TAXII Version 2.1 will become ITU-T X-Series Recommendation.
Process: The two Standards will be submitted to ITU-T Study Group 17, which has previously approved other OASIS Standards as ITU-T Recommendations. It is expected that STIX and TAXII will also become ITU-T Recommendations as the SG17 has sent liaisons to OASIS requesting this.

**d/ How the submission will benefit OASIS**
Advancing STIX and TAXII as international standards will benefit OASIS by gaining wider awareness and implementation of these Standards and greater knowledge, understanding and support of OASIS and its work.
Approval of the Standards as ITU-T Recommendations will facilitate the ability of consuming organizations, particularly governmental ones to mandate the use of these specifications in Requests for Proposals, resulting in more widespread implementation and interoperability.

**e/ expected licensing, copyright and other intellectual property terms**The licensing, copyright and other intellectual property terms applicable to the Submitted Specifications will not change, as the CTI Technical Committee will continue development within OASIS, with a commitment to submit any future revisions as maintenance releases of the specification, so as to keep each corresponding specification and OASIS specification technically equivalent.

**f/ Intended future plans**The maintenance of the Submitted Specifications will be retained by the CTI TC. After ITU-T approval, any subsequent revisions of the specifications would originate in OASIS, and the CTI TC will commit to contribute them to ITU-T as amendments or new versions, once completed and approved at OASIS.

**g/ Public demonstration of interoperability**Members of the CTI TC and others have given a public demonstrations of interoperability at:

fill in