

LIAISON STATEMENT

From: ETSI MTS Security SIG
To: ISO/IEC JTC1 SC27
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References:

A. ISO/IEC JTC 1/SC 27 N 13043 "Liaison statement to ETSI TC MTS" dated 2014-01-22

The ETSI MTS Security SIG thanks ISO/IEC JTC1 SC27 for its Liaison Statement [A].

ETSI MTS Security SIG would be interested in receiving updates on the following ISO/IEC JTC1 SC27 projects:

WG3 Projects

- ISO/IEC 18367 - Information technology -- Security techniques -- Cryptographic algorithms and security mechanisms conformance testing
- ISO/IEC 19791 - Information technology -- Security techniques -- Security assessment of operational systems
- ISO/IEC 20004 - Information technology -- Security techniques -- Refining Software vulnerability analysis under ISO/IEC 15408 and ISO/IEC 18045
- ISO/IEC 30104 - Information technology -- Security techniques -- Physical security attacks, mitigation techniques and security requirements
- ISO/IEC 30111 - Information technology -- Security techniques -- Vulnerability handling processes
- ISO/IEC 30127 - Information technology -- Security techniques -- Refining Software vulnerability analysis under ISO/IEC 15408 and ISO/IEC 18045

SC27 WG4 Projects

- ISO/IEC 27034-1:2011 - Information technology -- Security techniques -- Application security -- Part 1: Overview and concepts
- ISO/IEC 27034-2 – Information technology – Security techniques – Application Security - Part 2: Organization Normative Framework
- ISO/IEC 27034-3 – Information technology – Security techniques – Application Security - Part 3: Application Security Management Process
- ISO/IEC 27034-4 - Information technology -- Security techniques -- Application security -- Part 4: Application security validation
- ISO/IEC 27034-5 – Information technology – Security techniques – Application Security - Part 5: Protocols and application security control data structure
- ISO/IEC 27034-5-1 – Information technology – Security techniques – Application Security - Part 5: Protocols and application security control data structure - XML

- ISO/IEC 27034-6 – Information technology – Security techniques – Application Security - Part 6: Security guidance for specific applications
- ISO/IEC 27034-7 – Information technology -- Security techniques -- Application security -- Part 7: Application security control attribute predictability

The current activities of the ETSI MTS Security SIG are:

- ETSI TR 101 182: Methods for Testing and Specification (MTS) - Security Testing Case Study Experience
- ETSI TS 101 583: Methods for Testing and Specification (MTS) - Security Testing Terminology
- ETSI EG 203 251 : Methods for Testing and Specification (MTS) – Risk-based Security Testing Methodologies
- ETSI EG 203 350 : Methods for Testing and Specification (MTS) - Security Assurance Lifecycle

Where: EG = ETSI Guide
 TR = Technical Report
 TS = Technical Specification

Copies of the latest drafts of these documents will be forwarded as they become available. ETSI MTS Security SIG would welcome any ISO/IEC JTC1 SC27 comments on these documents, which should be provided by 30 August 2014.

The face-to-face next meeting of the ETSI MTS Security SIG will be on Wednesday 1st October 2014 in Berlin DE, co-located with the ETS MTS Plenary #63.