The following are the planned actions to be taken on Recommendations and other texts at the closing plenary of the Study Group 17 meeting. These lists may change based on agreements reached during the closing plenary of this study group meeting. Texts are given with reference to the results of the January 2014 SG17 meeting.

- Table a) Recommendations and other texts planned for approval or agreement

- Table b) Recommendations planned for consent or determination

- Table c) Recommendations planned for initiation of deletion procedure

**Planned actions on Recommendations and other texts at the September 2014 SG17 meeting**

**a) Recommendations and other texts planned for approval or agreement at the** September **2014 SG17 meeting**

| Q(1) | Acronym | Title | New / Revised | Editor(s) | Location of text | Equivalente.g., ISO/IEC | Start of work | Timing |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 2/17, (3/17) | X.mgv6\*\* | Supplement to X-series Recommendations – ITU-T X.1037 – Supplement on security management guideline for implementation of IPv6 environment in telecommunications organizations | New | Masashi Eto,Koji Nakao | C 224 |  | 2011-04 | 2014-09 |
| 4/17 | X.1211(X.eipwa)\* | Capability requirements for preventing web-based attacks | New | Xie Wei,Heung Youl Youm | COM 17 – R 26 |  | 2009-09 | 2014-09 |
| 4/17 | X.1500Amd.6 | Overview of cybersecurity information exchange – Amendment 6 – Revised structured cybersecurity information exchange techniques | Note (2) | Youki Kadobayashi |  |  | 2014-01 | 2014-09 |
| 11/17 | TR HBPKI\*\*\* | Technical Report: New challenges for Public-Key Infrastructure standardization: Mobile Networks, Machine-to-Machine communication, Cloud Computing and Smart Grid | New | Eric Andersen | TD 0627(2013-09) |  | 2013-09 | 2014-09 |
| 12/17 | Z.Sup1\*\* | Supplement 1 to Z-series Recommendations – ITU-T Z.100-series – Supplement on methodology on the use of description techniques | Revised | Rick Reed | TD 0934 |  | 2010-12 | 2014-09 |

Notes:

\* Recommendation is for TAP approval

\*\* Supplement for agreement

\*\*\* Technical Report for agreement

(1) In case of joint Question activity, the lead Question is given without parentheses and other Questions are shown in parentheses; such entries are only shown in the table against the lead Question.

(2) Amendment 6 supersedes Amendment 5.

Summaries for these draft Recommendations and other texts are given in COM 17 – R 23 Annex H (TD 1145). Further updates will be posted at <http://www.itu.int/ITU-T/workprog/wp_search.aspx?isn_sp=1749&isn_sg=1759&isn_status=-1,1,3,7&details=0&view=tab&field=ajv>

**b) Recommendations planned for determination or consent at the September 2014 SG17 meeting**

| Q(1) | Acronym | Title | New / Revised | Editor(s) | Location of text | Equivalente.g., ISO/IEC | Start of work | Timing |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 4/17 | X.cwss\* | Common weakness scoring system | New | Robert A. Martin | TD 3095(2012-09)Note (2) |  | 2009-09 | 2014-09 |
| 5/17 | X.ticvs\* | Technologies involved in countering voice spam in telecommunication organizations | New | Xuetao Du,Tao Lou | TD 0956 Rev.1 |  | 2011-09 | 2014-09 |
| 6/17 | X.msec-7Note (4) | Guidelines on the management of infected terminals in mobile networks | New | Xuetao Du,Lou Tao,Chen Zhang | TD 0942 |  | 2012-03 | 2014-09 |
| 6/17 | X.msec-8Note (4) | Secure application distribution framework for communication devices | New | Mijoo Kim,Yutaka Miyake,Heung Youl Youm | TD 0943 Rev.2 |  | 2012-03 | 2014-09 |
| 6/17 | X.unsec-1 | Security requirements and framework of ubiquitous networking | New | Lijun Liu,Junjie Xia,Shilin You | TD 1016 Rev.2 |  | 2010-12 | 2014-09 |
| 7/17 | X.sap-5 | Guideline on local linkable anonymous authentication for electronic services | New | Sok Joon Lee | TD 0249(2013-04) |  | 2009-09 | 2014-09 |
| 7/17 | X.sap-7 | Technical capabilities of fraud detection and response for services with high assurance level requirements | New | Tae Kyun Kim,Hyung-Jin Lim | TD 0813 |  | 2011-09 | 2014-09 |
| 7/17 | X.sap-8 | Multi-factor authentication mechanisms based on mobile devices | New | Keun Ok Kim,Seong-Hyeon Song,Heung-Youl Youm | TD 0976 Rev.2 |  | 2012-09 | 2014-09 |
| 7/17 | X.sap-9 | Delegated non-repudiation architecture based on ITU-T X.813 | New | Keun-ok Kim,Hee-won Shim,Seong-Hyeon Song | TD 0901 |  | 2012-09 | 2014-09 |
| 9/17, (11/17) | X.bhsm | Information technology – Security Techniques – Telebiometric authentication framework using biometric hardware security module | New | Myung Geun Chun,Yong Nyuo Shin | TD 1010 | ISO/IEC 17922 | 2010-12 | 2014-09 |
| 9/17 | X.tam | A guideline to technical and operational countermeasures for telebiometric applications using mobile devices | New | Jae-Sung Kim,Yong Nyuo Shin | TD 1000 |  | 2011-09 | 2014-09 |
| 9/17 | X.th2\*Note (3) | Telebiometrics related to physics | New | Michele Peiry | TD 0885 Rev.1 |  | 2009-02 | 2014-09 |
| 10/17, (8/17) | X.idmcc\* | Requirements of IdM in cloud computing | New | Mark Jeffrey,Xia Junjie | TD 0613(2013-09) |  | 2010-12 | 2014-09 |
| 11/17 | X.520 Cor.1 | Information technology – Open Systems Interconnection – The Directory: Selected Attribute Types – Technical Corrigendum 1 |  | Eric Andersen |  | ISO/IEC 9594-6 Cor.1 | 2014-01 | 2014-09 |
| 11/17 | X.691 Cor.3 | Information technology – Specification of Packed Encoding Rules (PER) – Technical Corrigendum 3 |  | Paul. E. Thorpe | TD 1019 | ISO/IEC 8825-2 Cor.3 | 2014-01 | 2014-09 |
| 11/17, (7/17) | X.cmail | Certified mail transport and certified post office protocols | New | David Keller,Laura Prin | TD 0983 Rev.1 |  | 2013-04 | 2014-09 |
| 12/17 | Z.100Annex F1 | Specification and Description Language - Overview of SDL-2010 – SDL formal definition: General overview | Revised | Rick Reed | TD 0924 |  | 2013-04 | 2014-09 |
| 12/17 | Z.100Annex F2 | Specification and Description Language - Overview of SDL-2010 – SDL formal definition: Static semantics | Revised | Rick Reed | TD 0925 |  | 2013-04 | 2014-09 |
| 12/17 | Z.100Annex F3 | Specification and Description Language - Overview of SDL-2010 – SDL formal definition: Dynamic semantics | Revised | Rick Reed | TD 0926 |  | 2013-04 | 2014-09 |
| 12/17 | Z.161 | Testing and Test Control Notation version 3: TTCN-3 core language | Revised | Dieter Hogrefe |  | ETSI ES 201 873-1 | 2013-04 | 2014-09 |
| 12/17 | Z.161.1 | Testing and Test Control Notation version 3: TTCN-3 language extensions: Support of interfaces with continuous signals | Revised | Dieter Hogrefe |  | ETSI ES 202 786 | 2013-04 | 2014-09 |
| 12/17 | Z.161.2 | Testing and Test Control Notation version 3: TTCN-3 language extensions: Configuration and deployment support | Revised | Dieter Hogrefe |  | ETSI ES 202 781 | 2013-04 | 2014-09 |
| 12/17 | Z.161.3 | Testing and Test Control Notation version 3: TTCN-3 language extensions: Advanced parameterization | Revised | Dieter Hogrefe |  | ETSI ES 202 784 | 2013-04 | 2014-09 |
| 12/17 | Z.161.4 | Testing and Test Control Notation version 3: TTCN-3 language extensions: Behaviour types | Revised | Dieter Hogrefe |  | ETSI ES 202 785 | 2013-04 | 2014-09 |
| 12/12 | Z.161.5 | Testing and Test Control Notation version 3: TTCN-3 Language extensions: Performance and real time testing | New | Dieter Hogrefe |  | ETSI ES 202782 | 2014-01 | 2014-09 |
| 12/17 | Z.165 | Testing and Test Control Notation version 3: TTCN-3 runtime interface (TRI) | Revised | Dieter Hogrefe |  | ETSI ES 201 873-5 | 2013-04 | 2014-09 |
| 12/17 | Z.165.1 | Testing and Test Control Notation version 3: TTCN-3 extension package: Extended TRI | Revised | Dieter Hogrefe |  | ETSI ES 202789 | 2013-04 | 2014-09 |
| 12/17 | Z.166 | Testing and Test Control Notation version 3: TTCN-3 control interface (TCI) | Revised | Dieter Hogrefe |  | ETSI ES 201873-6 | 2013-04 | 2014-09 |
| 12/17 | Z.167 | Testing and Test Control Notation version 3: TTCN-3 mapping from ASN.1 | Revised | Dieter Hogrefe |  | ETSI ES 201873-7 | 2013-04 | 2014-09 |
| 12/17 | Z.168 | Testing and Test Control Notation version 3: The IDL to TTCN-3 mapping | Revised | Dieter Hogrefe |  | ETSI ES 201873-8 | 2013-04 | 2014-09 |
| 12/17 | Z.169 | Testing and Test Control Notation version 3: Using XML schema with TTCN-3 | Revised | Dieter Hogrefe |  | ETSI ES 201873-9 | 2013-04 | 2014-09 |
| 12/17 | Z.170 | Testing and Test Control Notation version 3: TTCN-3 documentation comment specification | Revised | Dieter Hogrefe |  | ETSI ES 201873-10 | 2013-04 | 2014-09 |

Notes:

\* Recommendations are for determination; all non-marked Recommendations are for consent.

(1) In case of joint Question activity, the lead Question is given without parentheses and other Questions are shown in parentheses; such entries are only shown in the table against the lead Question.

(2) Documents relative to Study Period 2009 – 2012.

(3) TSB should wait for a new version before editing this document.

(4) Draft Recommendation is required to become mature at interim meeting.

Summaries for these draft Recommendations are given in COM 17 – R 23 Annex H (TD 1145). Further updates will be posted at <http://www.itu.int/ITU-T/workprog/wp_search.aspx?isn_sp=1749&isn_sg=1759&isn_status=-1,1,3,7&details=0&view=tab&field=ajv>

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