Telecommunications and Information Exchange Between Systems

ISO/IEC JTC 1/SC 6

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#	**NB** [1]	**Clause No./ Subclause No./ Annex**	**Paragraph/ Figure/Table/ Note #**	**Com- ment type** [2]	**Comment (justification for change) by the NB**	**Proposed change by the NB**	**Secretariat observations** on each comment submitted
1	FR	3.4		ed	For clarification, user certificate should be replaced with end-entity certificate	*Add the following definitions:* **end-entity certificate**: An attribute or public-key certificate issued to an end-entity **end-entity attribute certificate**: An attribute certificate issued to an end-entity **End-entity public-key certificate**: a public-key certificate issued to an end-entity	Accepted
2	FR	7.3, 8.6.2.2, 8.6.2.7 and 11.3.10		ed	user certificate should be replaced with end-entity certificate	*Replace* user certificate *with* end-entity certificate *in the following subclauses:* 7.3 (one occurrence), 8.6.2.2 (one occurrence), 8.6.2.7 (one occurrence), 11.3.10 (two occurrences).	Accepted
3	FR	11.2.1		ed	Public-key certificate should be replaced with end-entity public-key certificate	*Update the first sentence of 11.2.1 as follows:* A user may obtain one or more end-entity public-key certificates from one or more CAs. The **userCertificate** attribute type contains the end-entity public-key certificates a user has obtained from one or more CAs.	Accepted