

ISO/IEC 4396-2:2023-12 (E)

Telecommunications and information exchange between systems - Recursive inter-network architecture - Part 2: Common application connection establishment procedure

Contents		Page
Foreword		iv
Introduction		v
1	Scope	1
2	Normative references	1
3	Terms and definitions	1
4	Overview	1
5	Detailed specification	2
5.1	General	2
5.2	Definitions of the process states	2
5.2.1	General	2
5.2.2	Initiating states	2
5.2.3	Responding states	2
5.3	Allocate_Request.submit	2
5.3.1	When invoked	2
5.3.2	Action upon receipt	2
5.4	Allocate_Response.deliver	3
5.4.1	When invoked	3
5.4.2	Action upon receipt	3
5.5	Allocate_Indication	3
5.5.1	When invoked	3
5.5.2	Action upon receipt	3
5.6	A_CONNECT Request	3
5.6.1	When invoked	3
5.6.2	Action upon receipt	3
5.7	A_CONNECT Response	4
5.7.1	When invoked	4
5.7.2	Action upon receipt	4
5.8	A_DATA (Optional)	4
5.8.1	When invoked	4
5.8.2	Action upon receipt	4
5.9	A_RELEASE Request	4
5.9.1	When invoked	4
5.9.2	Action upon receipt	4
5.10	A_RELEASE Response	5
5.10.1	When invoked	5
5.10.2	Action upon receipt	5
5.11	Deallocate indication	5
5.11.1	When invoked	5
5.11.2	Action upon receipt	5
5.12	A_UNIT_DATA (optional)	5
5.12.1	When invoked	5
5.12.2	Action upon receipt	5
5.13	Potential enrollment timer	5
5.13.1	When invoked	5
5.13.2	Action upon receipt	5

6	Syntax of the PDUs	6
6.1	General.....	6
6.2	ASN.1 Definition.....	6
7	Policies	9
Annex A (informative)	Legacy encoding rules	10