

ISO/IEC 7816-05 Identification cards — Integrated circuit cards — Part 5: Registration of application providers

[return to the ISO Standards](#)

Table 1: Data sheet for Identification cards — Integrated circuit cards — Part 5: Registration of application providers

Title	Identification cards — Integrated circuit cards — Part 5: Registration of application providers
Acronym	
Version	2004
Document Number	7816-5
Release Date	2004
Reference	https://www.iso.org/obp/ui/#iso:std:iso-iec:7816:-5:ed-2:v1:en

Note: The following is an excerpt from the official ISO catalog. It is provided here as a convenience and is not authoritative. Refer to the original document as the authoritative reference.

Scope

This part of ISO/IEC 7816 specifies a registration procedure for application providers and establishes the authorities and procedures to ensure and optimize the reliability of this registration. NOTE 1 [ISO/IEC 7816-04 Identification cards — Integrated circuit cards — Part 4: Organization, security and commands for interchange](#) defines the structures of registered application provider identifiers (RIDs), and how to use them. A registered application provider identifier (RID) consists of five bytes.

NOTE 2 In international RIDs (assigned by the international registration authority), the first quartet is set to 'A'.

NOTE 3 In national RIDs (assigned by a national Registration Authority), the first quartet is set to 'D', and a relevant country code follows (see Annex B).

From:
<https://www.omgwiki.org/dido/> - DIDO Wiki

Permanent link:
https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.b_stds:tech:iso:7816-5&rev=1627316056

Last update: 2021/07/26 12:14

