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ICS 33.040.40
CCS L79

YDB

YDB 129-2013

Decoupled application data enroute technical framework

与应用解耦的网络缓存技术架构

(English Translation)

Implemented on: December 11, 2013

Issued by: Ministry of Industry and Information Technology

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https://chinastandards.org/standards/ydb-129-2013

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1 Foreword

YDB 129-2013 was issued by Ministry of Industry and Information Technology on 11 December 2013 and took effect the same day.

The document runs to 16 pages in English translation.

2 Scope Preview

YDB 129-2013 falls under ICS 33.040.40, in the field of telecommunications.

This catalogue holds 20 other YDB standards in that field.

In this catalogue, YDB standards carry edition years from 2011 to 2018.

3 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document.

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IETF RFC 4288

IETF RFC 5849

IETF RFC 6646

4 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 16 pages (approximate)

5 Related standards

Standards on related subjects:

GB/T 17969.1-2015 - Information technology -- Open systems interconnection -- Procedures for the operation of OSI registration authorities -- Part 1: General procedures and top arcs of the International Object Identifier tree

GB/T 17143.7-1997 - Information technology. Open Systems Interconnection. Systems Management. Part 7: Security alarm reporting function

GB/T 17143.4-1997 - Information technology. Open Systems Interconnection. Systems Management. Part 4: Alarm reporting function

YD/T 6727-2026 - Technical requirements for IP based satellite access source address validation

YD/T 4432.6-2026 - Technical requirements for the inter-domain source address validation (SAVA-X) - Part 6: operation, administration, and maintenance (OAM)

YDB 134-2013 - High level framework and technical requirements of smart city

6 Classification and status

International classification (ICS): 33.040.40

Chinese Standard Classification (CCS): L 79

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