

ICS 33.040.40
CCS M 32

YD

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

YD/T 2029-2009

Softwire based mesh framework for internet IPv6 transition

基于软件技术的互联网IPv6过渡技术框架

(English Translation)

Issued on: December 11, 2009

Implemented on: January 1, 2010

Issued by: Ministry of Industry and Information Technology

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What this standard covers

This standard applies to the same address family networks across another address family network interworking scenarios. This standard IPv4 networks to IPv6 networks in transition may occur in a number of the same address family (such as IPv4) address of the access network through another cluster (eg IPv6) backbone interconnection transition technology flexible wire mesh normative framework described done. IPv4 to IPv6 transition involves many elements.

Document data

International classification (ICS): 33.040.40.

Chinese classification (CCS): M32.

Estimated length of the Chinese original: 15,185 words.

Standards quoted by this document

IETF RFC 2385-1998; IETF RFC 4459-2006; IETF RFC 4798-2007; IETF DRAFT-IETF-IDR-V4NLRI-V6NH-2002