IPv6サービスリストに関して

2010年2月23日

Global IP Business Exchange 2010

IPv4アドレス枯渇対応タスクフォース

http://kokatsu.jp/

IPv4の中央在庫が残り10%を切った

- 1月19日 NRO – Number Resource Organization
  - http://www.nro.net/media/less-than-10-percent-ipv4-addresses-remain-unallocated.html
- 更に/8*2が分配され、残り22個(8.6%)

NRO

NUMBER RESOURCE ORGANIZATION

Media Center

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Less than 10% of IPv4 Addresses Remain Unallocated, says Number Resource Organization

Deploying IPv6 - the next generation of the Internet Protocol - is vital to the continued development of the Internet

AMSTERDAM – The Number Resource Organization (NRO), the official representative of the five Regional Internet Registries (RIRs) that oversee the allocation of all Internet number resources, announced today that less than 10 percent of available IPv4 addresses remain unallocated. This small pool of existing IP addresses marks a critical moment in IPv4 address exhaustion, ultimately impacting the future network operations of all businesses and

IPv4 EXHAUSTION

海外でも次々にIPv6対応計画発表

- 中国電信 2012年商用サービス開始と詳細スケジュールを正式アナウンス (2009/12/22)
- Network World (2010/2/4) – Facebook, eBayが2010年中サポート，Microsoft, Wikipediaも部分的サポート済み，Yahoo!も積極対応を表明
- Googleでは、google.comに続き、YouTubeのIPv6対応を完了 (2010/2/5)

Marbridge Daily

China Telecom: IPv6 to See Commercial Launch in 2012

C114, 12/22/09

China Telecom (NYSE: CHA; 0728.HK) has issued a complete schedule for IPv6 deployment, with commercial trials currently ongoing and a full commercial launch scheduled for 2012. China Telecom will begin a gradual retreat from its IPv4 network and services starting in 2015.

China Telecom has also announced six major goals for the transition to IPv6: build a self-supporting IPv6 business; upgrade enterprise and residential

NETWORKWORLD

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Google's leading, but where do other Web giants stand on IPv6?

Facebook, eBay planning their moves; Microsoft, Twitter play close to vest

By Carolyn Duffy Marsan, Network World

February 04, 2010 12:36 PM ET

YouTube

Home Videos Channels Shows

Broadcasting Ourselves ;)

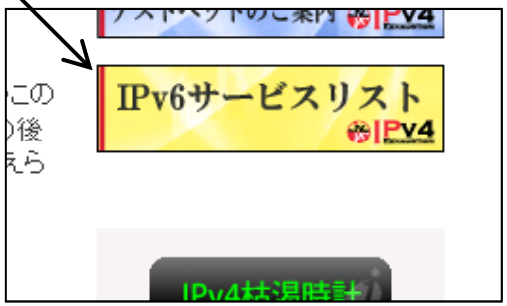
The Official YouTube Blog

FRIDAY, FEBRUARY 5, 2010

YouTube Calls on IPv6

The first telephone numbers in the latter part of the 19th century were short and simple, made up of no more than a few digits. Calls would be routed through operators and these operators would then manually

IPv4 EXHAUSTION

IPv4アドレス枯渇対応タスクフォース「IPv6サービスリスト」提供開始

- 事業者の皆さんから自己申告ベースで、IPv6のサービスを募り、順次掲載します。
  - 接続性（アクセス）提供、コンテンツ・アプリケーション提供などインターネットサービスで、IPv6による通信を可能にする、あるいはIPv6を介して提供される、正式サービス
- http://kokatsu.jp/からワンクリック