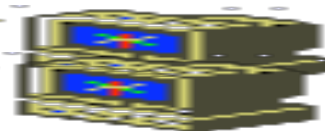
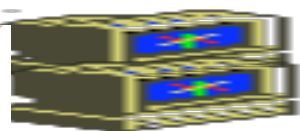


IPv6
Luxembourg Council



Luxembourg IPv6 Council

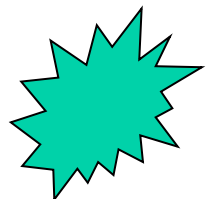
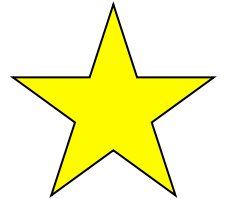
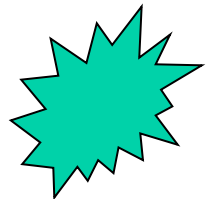
The IPv6 Promotion & Awareness Model

Political Goodwill

Business Drivers

IPv6 Technology Value

Infrastructures Actions



POLITICAL GOODWILL

Political Goodwill



Dr. Jun Murai

Sep 2000



Japan: First Mover
PM Mori

u-Japan 2005

Basic u-Japan Concept

MIC

u-Japan is the next generation ICT society from 2010

u-Japan (Ubiquitous Japan)

Ubiquitous

Connects everyone and everything

- An easy-to-use network anytime, anywhere, with anything and for anyone.
 - ICT will be everywhere in daily life for a user-friendly society
- Person2Person plus Person2Goods, and Goods2Goods
 - In every aspect, communication will take the more important role in society

Universal

User-friendly

- Gentle with people
 - Can be used by anyone without thinking of the equipment or network
 - The aged and disabled will be able to participate in society with ICT
- Interaction
 - A heart to heart interaction overcoming barriers between generations and localities to create togetherness

User-oriented

From the user's point of view

- Close to the user
 - For a society that is user-orientated than a society where objects are given by the supplier
 - Developing technologies and services that are connected to our needs

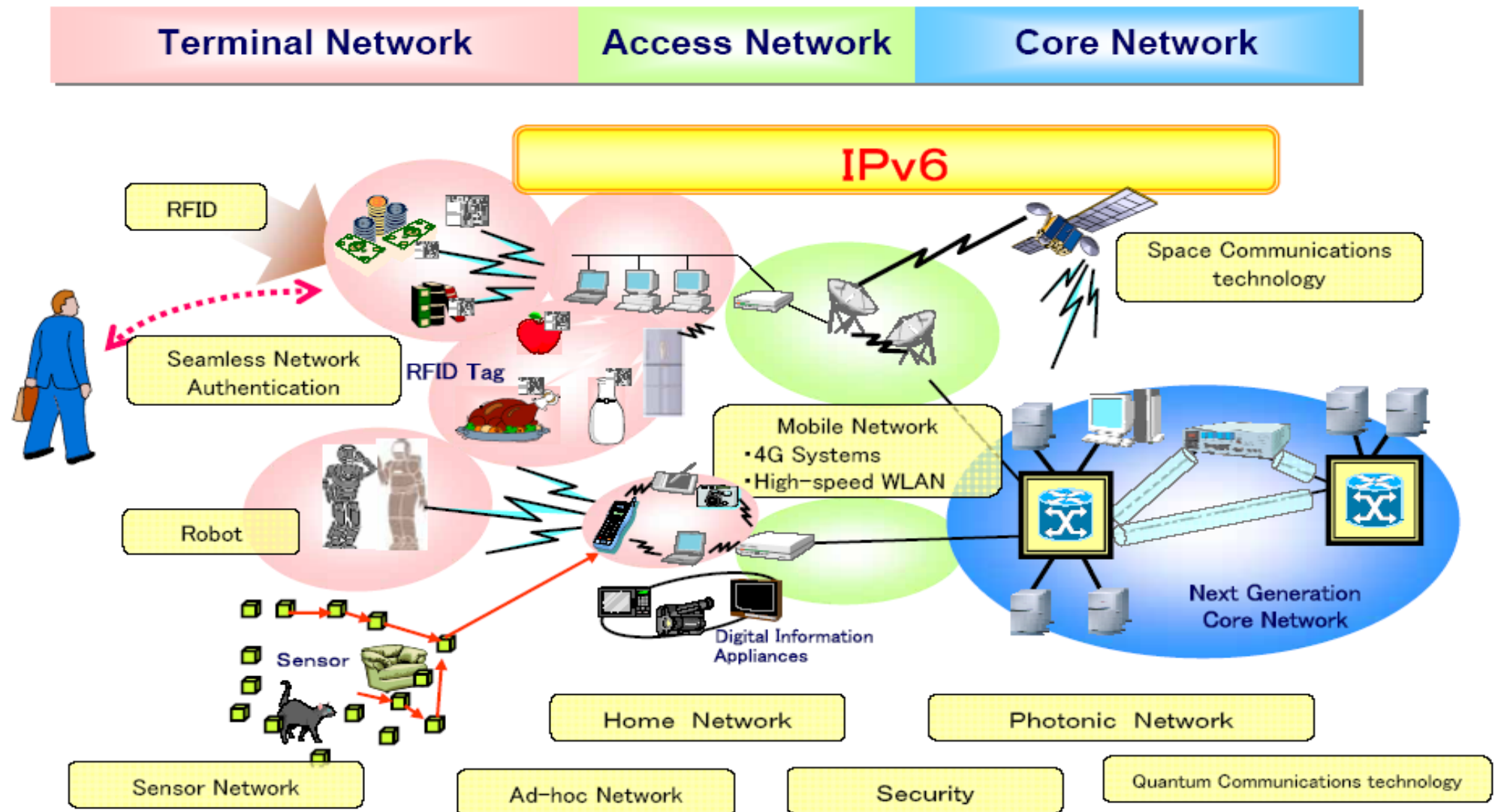
Unique

Be something special

- Create individual energy
 - A new society where your dreams come true
- Vitalize the society
 - Create new social systems and business services
 - Get out from the norm and realize local revitalization with creativity

Technologies for the Ubiquitous Network Society

MIC



Political Goodwill

Feb 2001



Yong-Jin Kim



Korea: 2nd Mover
IT 8-3-9 Strategy
Chin Dae-je
Minister of MIC



IT839 and IPv6 Policy

- **IT839 Strategy: A master plan for the IT industry, in an effort to gain more growth momentum from the IT sector in Korea.**

Introducing and Promoting Eight Services

WiBro Service

IMB (terrestrial/satellite)

Home Network Service

Telematics Service

RFID based Service

W-CDMA Service

Terrestrial D-TV

Internet Telephony (VoIP)

Building Three Infrastructures

BcN

U-Sensor Network

IPv6

Development of Nine IT New Growth Engines

NG Mobile Communications

Digital TV

Home Network

IT SoC

Next-Generation PC

Embedded SW

Digital Contents

Telematics

Intelligent Service Robot

KOREA will expand IPv6 pilot networks in 2004

Provide All-IPv6 based services since 2010

Political Goodwill

Feb 2001



Erkki Liikanen



Joao Da Silva



Mario Campolargo



Ulf Dahlsten

eEurope 2005

i2010

Security & Defence Industry



Jim Bound
CTO IPv6 Forum
Chair NAv6TF

NORTH AMERICAN



NORTH



Oct 2002

Oct 2002



Howard Schmidt



Richard Clarke

Howard Schmidt

John Osterholz

Marilyn Kraus

Political Goodwill



The way forward!

Do it now!

May 2008



Viviane Reding



Mario Campolargo



Per Blixt



i2010

James Baber

The European IPv6 Day

European Commission Call to Action on IPv6



25%
by 2010



**European Commission Call to Action on IPv6
orchestrated by Jacques Babot**

[European Commission communication on IPv6 dated 27 May 2008](#)

[IPv6 Video Clip](#)

[European IPv6 Day - Brussels 30 May 2008](#)

[IPv6 Research projects, from action to R&D](#)

German IPv6 Efforts

Dec 1999



BERLIN 99

Feb 2002



July 2004



DEC 2007

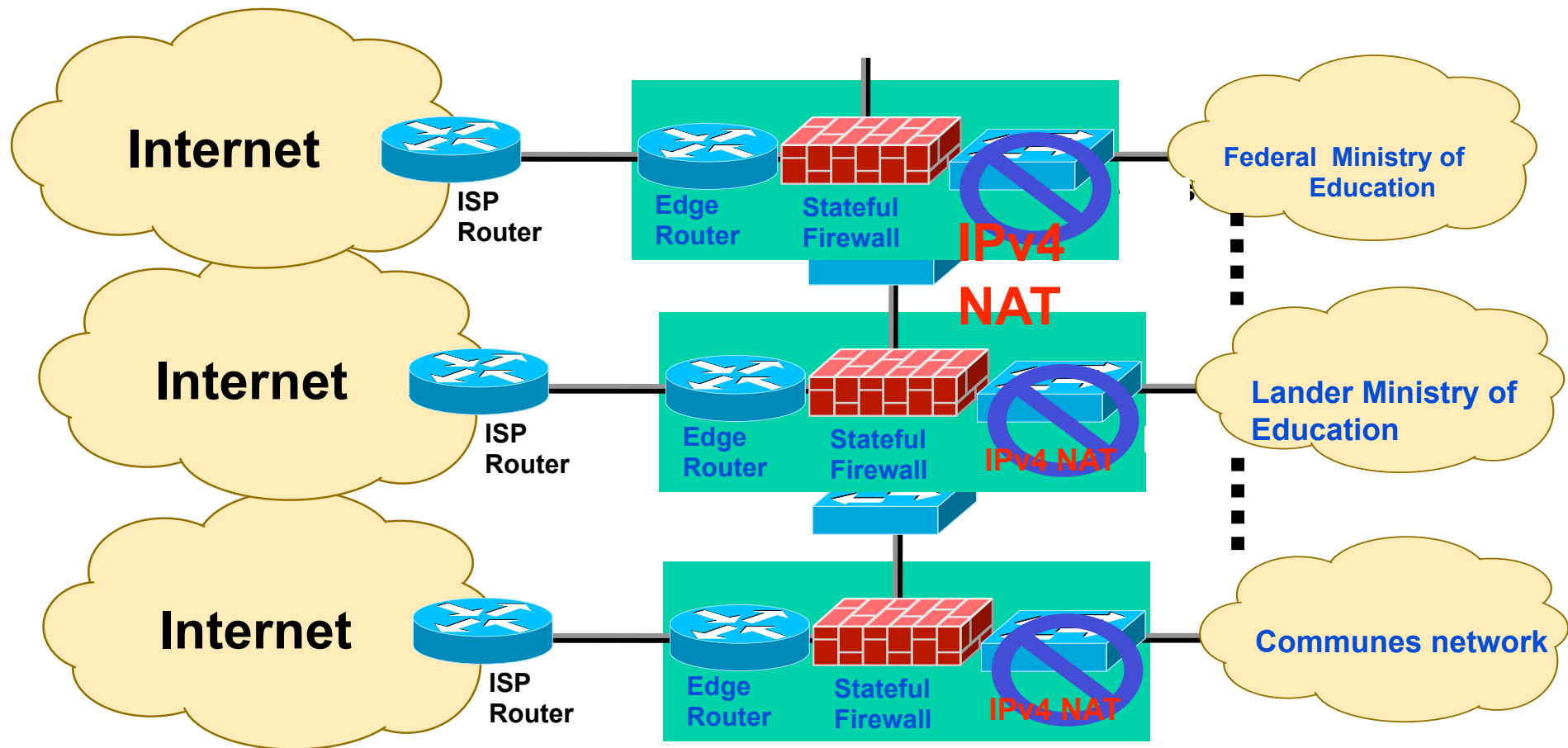


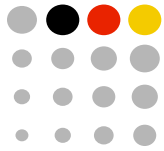
6INIT



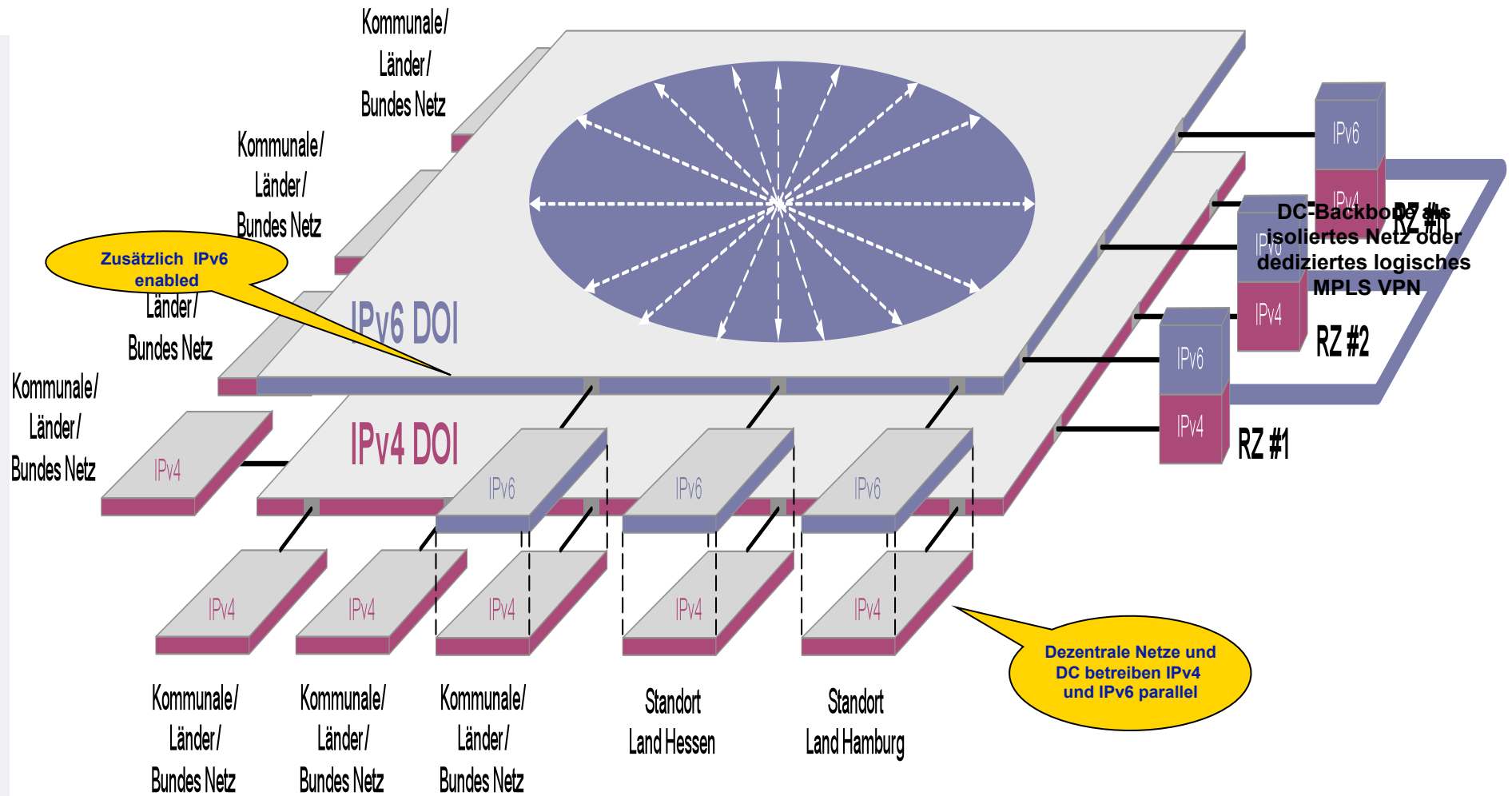


German Federal Government Simple email as Driver



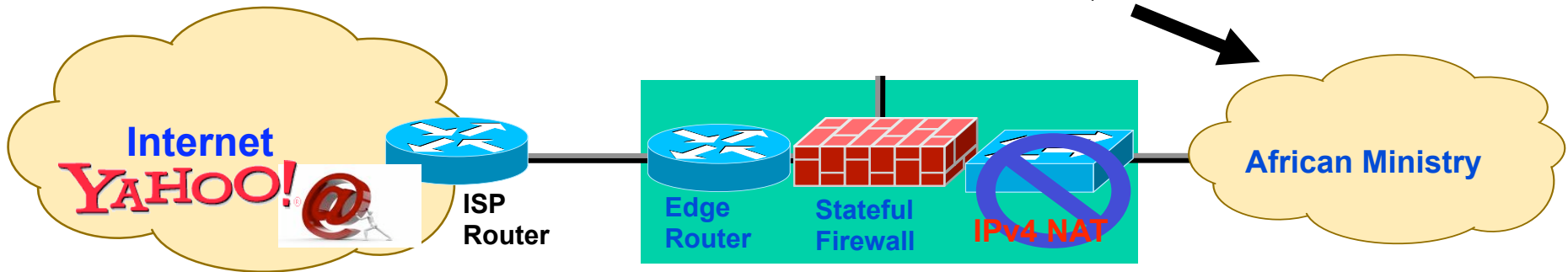
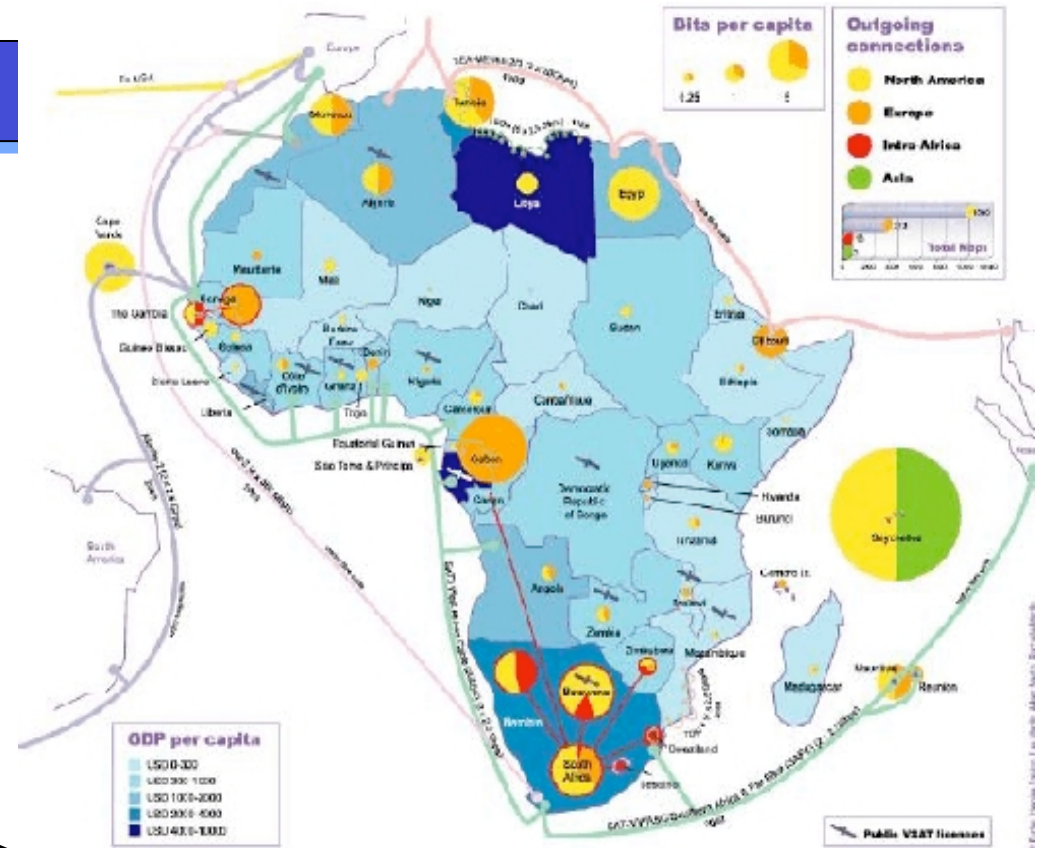


Die DOI definierte IPv4/IPv6 Dualstack Zielarchitektur ...



Developing Nations Ministers

Yahoo email



Luxembourg Government



Thomas Engel
Chair Lux v6 Council
JM Spaus -VC
SMC - VC

IPV



Minister Jean-Louis
SCHILTZ



Jean-Paul
Zens



LtCI Carlo
Simon



HC Roland
Bombardella

Luxembourg IPv6 Council Initiatives

- Luxembourg IPv6 ROADMAP
- Future Trends of the internet
- TRAINING (eLearning)
- Showcase @ UL & CCG - EU Projects (u2010 showcase)
- Dissemination & PR Efforts
- Worldwide Collaboration

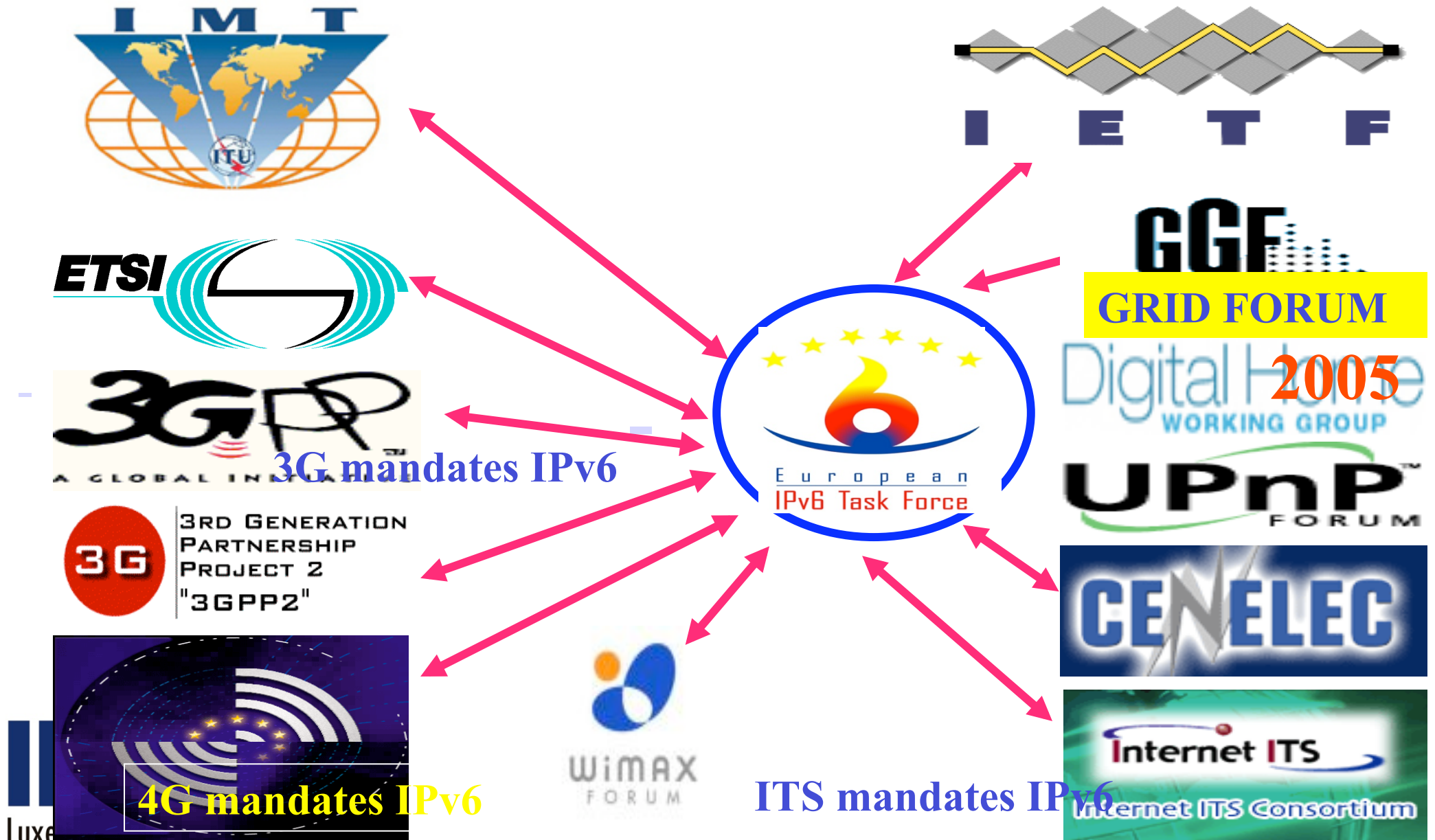
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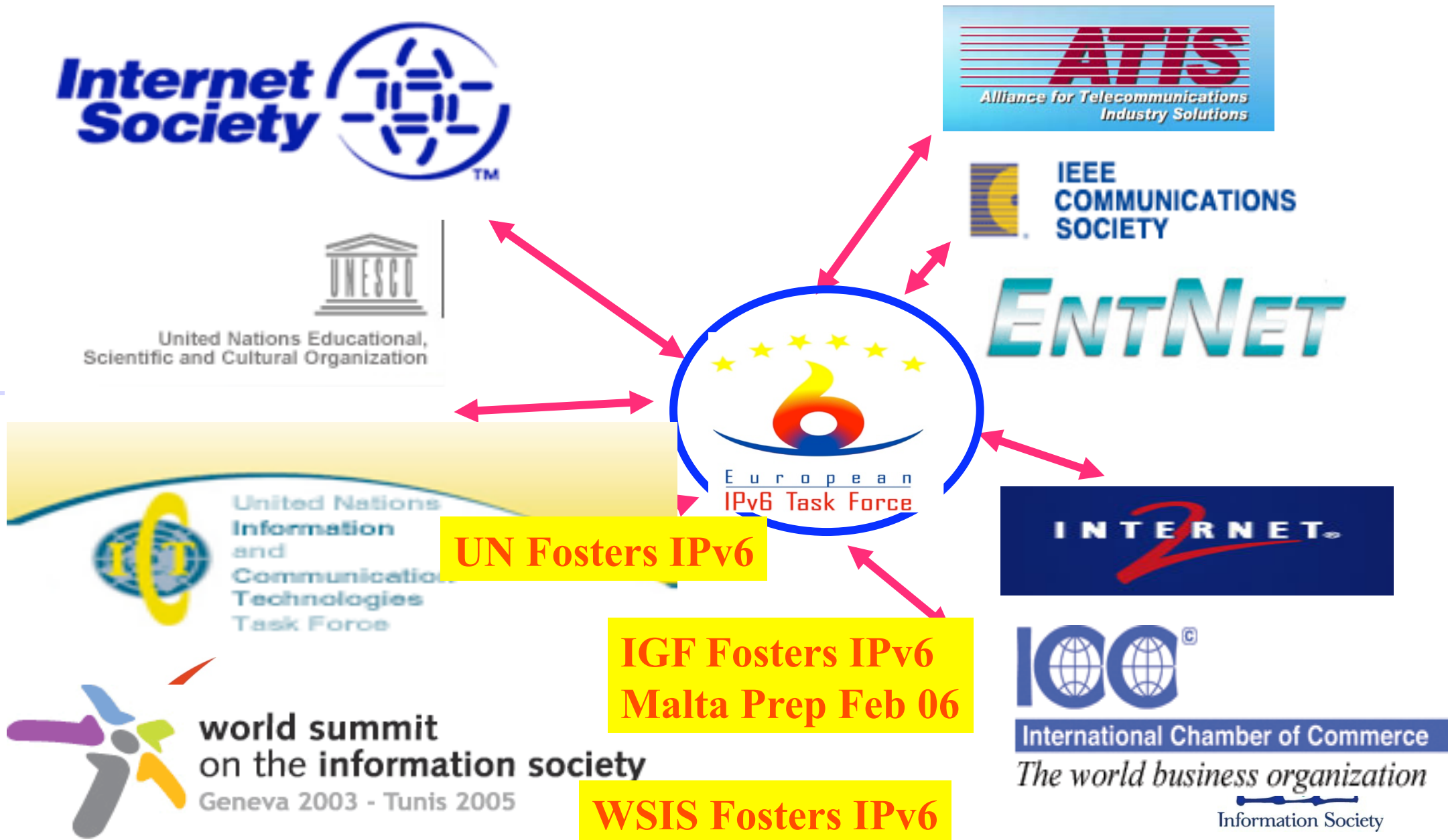
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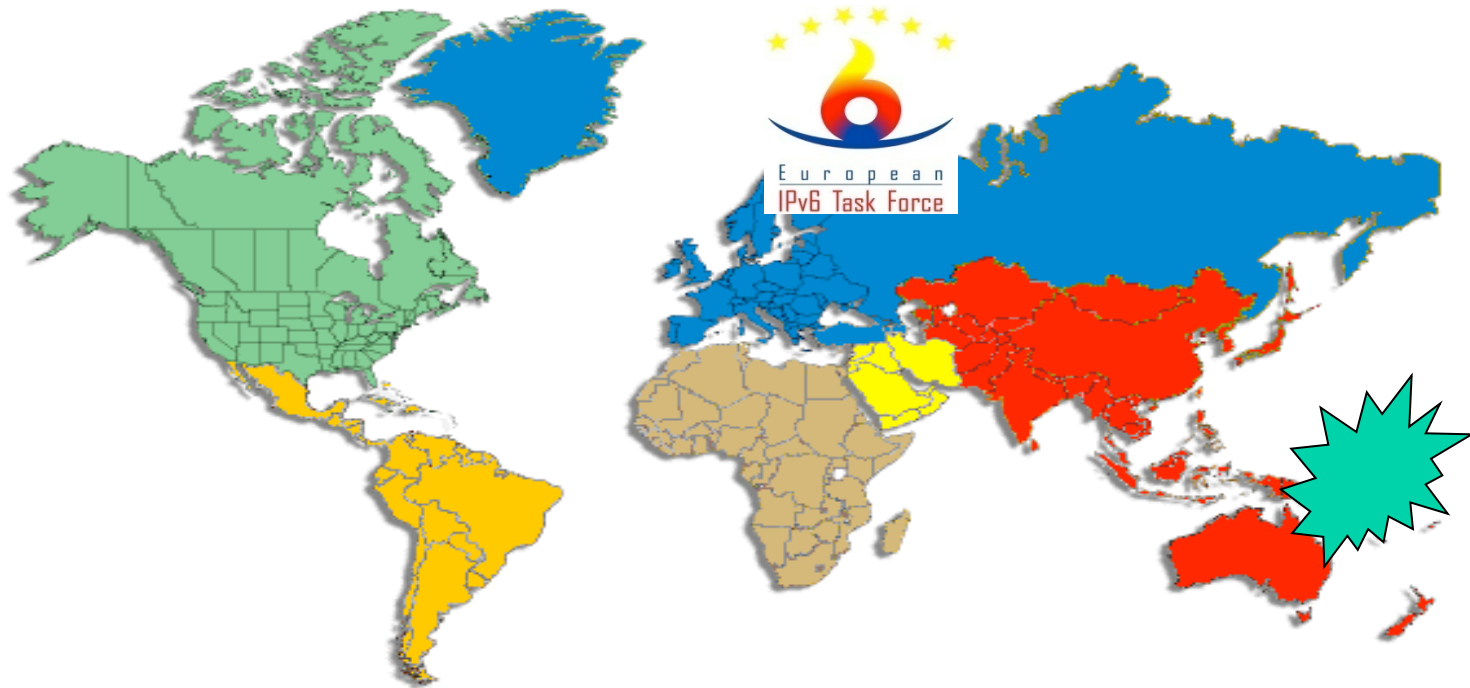
Strategic Standards Bodies Support



Strategic Advocacy Bodies Support



IPv6 TF Around The World



European IPv6 Roadmap

