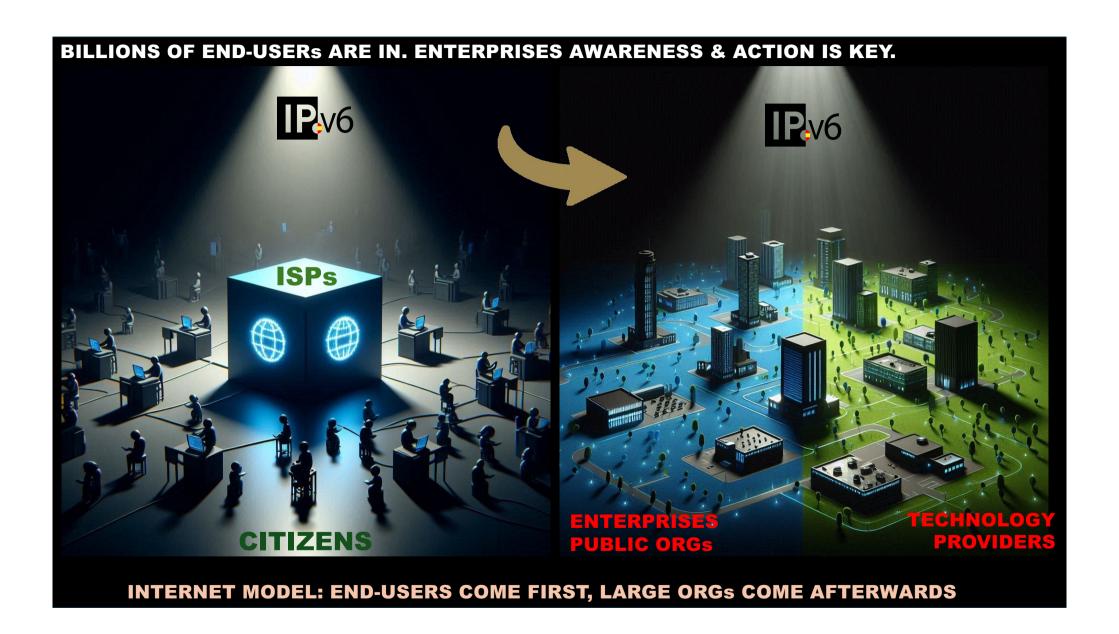


EUROPEAN COUNCILS DISCUSSING & JOINING THIS INITIATIVE

Carlos Ralli Ucendo



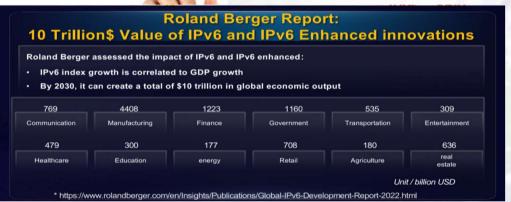




THE RACE HAS STARTED - EUROPE CAN'T AFFORD TO WAIT & CONSUME OTHERS' AGENDA

Digital Sovereignty & Strategic Autonomy demand Immediate Action in Europe.











TARGET: WORK ON AN ACTIONABLE PLAN (BRAINSTORMING. KICK OFF meetings)

A1. Letter targeting EC & National European Authorities

"Europe is at Strategic Opportunity/Threat"

- Race the bar to EU level. Not to sell IPv6, but warning on risk of ignoring and not acting on a technology embbeded in everything.
- Bring a Compelling Reasoning + Demo of the Risks / Potential acions for Competitiveness, EU Autonomy ...
- Actionable Plan. Avoid just Recommendations. Discuss with EC which Support, Tools, Actions & Outcomes can be explored.
 - We need investment, more "American" thinking on this -> Investment + action plans / Mandates. We need to be quick.

A2. Cybersecurity Actions

- White paper on Cybersecurity for Enterprises: Awareness, Shadow IPv6, Attack Surface, Strategies & Examples.
 - Launch Challenges & Hackathons on Cybersecurity and IPv6. Locally and European Wide. Create a Dynamic EU Security Community of Ethical Hacking / Pentesting.
- Contribute to EU Cybersecurity act. Consider national organizations (e.g. In France Cybersecurity & Defense)
- Consider RCA Interships (Suggested by Antonio Jara, Libelium):
 - Previous Call for interships (10K€) https://cyberstand.eu/7th-specific-service-procedure
 - Current Call for Interships 20K€ https://cyberstand.eu/8th-specific-service-procedure
 - It is on a personal basis (contracted as an expert by the Commission) & therefore compatible with other employment contracts."

A3. Capacity Buliding: Talent Management (Structure Education, Training Actions, Certifications)

- (Joint) Quarterly Online Experts Sessions.
- Partner with Universities at each Nation
- Involve Training companies (e.g. CAS-Training).
- A4. Collaboration to Participate in Events of Security, Networking and Cloud to rise awaresness.
- A5. Monitoring (Funding for Private + Public Consortium to monitor / launch actions)
- A6. Learn form other regios and SDOs. (Africa, US, APAC, etc.)
- A7. For Public sector, consider the program in the Federal Government in Germany.
- A8. Involve "SRv6/AI Collab Project" in Italy and bring SRv6 as an Innovation driver based on IPv6.



