

IPv6 Transition Methodology

- 1. Formalization of initial scenario: routing nodes, end-point and applications
- 2. Formalization of IPv6 communication patterns needed in the scenario
- 3. Search for solutions: transition mechanisms and code adaptation
- 4. Evaluation of solutions: economical criteria



Advantages

- ✓ Provides the I Pv6 transition planning for a specific scenario
- ✔ Guarantees the IPv4/IPv6 coexistence and interoperability
- Systematizes the transition process
- ✔ Advanced I Pv6 expertise is not required