



IPv6 for Decision Makers

One day seminar

Who Should Attend?

- Business leaders
- Strategy, product, planning and operations decision makers
- Lead technologists
- Marketing
- Architects and senior engineers
- Product managers
- IT managers

What You Will Learn:

This seminar is designed to help participants understand the technological, operational and business opportunities created by IPv6 adoption and the risks posed by the transition to the next generation of the Internet Protocol. *IPv6 for Decision Makers* provides an overview of IPv6 adoption and drivers worldwide, overview of the protocol, its deployment and the path to planning.

Course Content

This class reviews, from a business and strategic perspective, the opportunities presented by the IPv6 adoption. Course discussions analyze the impact IPv6 will have on the competitiveness of your business, on the IT investments being made and the security stance of your infrastructure. IPv6 represents an inflexion point for businesses regardless of market, size or focus, an inflexion point that has the potential to significantly impact the organization.

Topics to be covered:

- Why IPv6
- IPv6 protocol overview
- Global Market Overview and Adoption Updates
- Compliance and Standards
- IPv6 Strategic Opportunities
- IPv6 Risks
- IPv6 Impact on Technology, Processes and People
- Cloud and IPv6
- Driving IPv6 Adoption within the Organization
- Minimizing IPv6 Adoption Costs
- Protecting IT Investments during the IPv6 Transition
- Securing the organization for and during the transition
- Defining an IPv6 Strategy
- Common Elements of an IPv6 Integration Plan
- IPv6 Deployment Choices
- IPv6 Pilots and Testing