

Next Generation Internet Protocol (IP v 6), Introduction and Application

Course objective:

To introduce the next generation internet protocol architecture.

To introduce the advantage and improvement of next generation internet protocol.

To present the application of IP v 6 in the Next Generation Network architecture.

Audience qualification : Manager or Senior engineer

Course Duration :1 day

Course outline.

- 1 Introduction to the next Generation Internet protocol architecture
- 2 Comparative of IP v 4 and IP v 6
- 3. Improvement of IP v 6, QoS, Security and address space
- 4. Application of IP v 6 VoIP, MIP, P to P