Mobile IPv6: Protocols and Implementation

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Mobile IPv6 has become the key enabling technology for mobile data and multimedia services and devices worldwide (i.e., cellular systems, VoIP handovers over LAN, multi-access network handovers, location privacy, enterprise mobile networking, etc.).

This book covers the IPv6 host mobility protocol known as "mobile IPv6" and begins with a basic description of mobile IPv6 and then details protocol specifications and data structures as well as actual implementation. A sample configuration for a real Mobile IPv6 operation is provided at the end of the book. Source code will be downloadable from a companion website.

- Provides a detailed introduction to the IETF Mobile IPv6 standard
- Includes extensive line-by-line code sets with meticulous explanations of their implementation
- Numerous diagrams and illustrations to help in visualizing the implementation

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