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This book is an introduction to IP multicast concepts and features and is intended for users with varying degrees of experience with the IP multicast technologies   decisionmakcrs wrestling with the problems of corporate communication   system adnunistrators and operators managing their own workstations   and programmers. Finally   this book is intended for commu-nications specialists   field system engineers   and the general audience who wants or needs to know about IP multicasting.

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Though its specification was published in 1989 IP multicasting   has seen somewhat limited use. A few routers that support multicasting have been available on the Internet   though this is slowly changing. Routers in the Internet tend to be replaced by multicast-capable ones only when a new routcr is required to replace an old one.   In the meantime   researchers wanted a resource and testbed for testing multicastintng protocols and applications. They also wanted a way to enable thedeployment of multicast applications without having to wait for multicast-enabled devices to be installed through the Inrernet. This led to the develop-ment ofMbone   which supports routing multicast packets without disturbing or altering other Internet Traffic and has been in existence since 1992.   ……

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