

第 VII 部

ネットワーク管理とセキュリティ

第7部 ネットワーク管理とセキュリティ

issues of accuracy and performance.

b. Data collection from very small devices

第1章 Introduction

The WIDE-Netman-WG has been carrying out research and development to make the Internet more manageable and secure. The current focus is on monitoring and control of mobile devices, mobile networks and the network infrastructure to support mobility. We are also working on accuracy and performance related problems in monitoring very large networks and very small devices.

第2章 PMIPv6-MIB: A MIB module for Proxy MobileIPv6

Network-based mobility management protocol enables IP mobility for a host without requiring its participation in any mobility related signaling. This protocol is referred to as Proxy Mobile IPv6 (PMIPv6). We have defined the MIB, the PMIPv6-MIB, for this protocol. This document[97] is now in the final stages of discussion in the Network-based Localized Mobility Management working group of the IETF.

The copy of the document is included in the attached CD-ROM.

第3章 Next Works

We are investigating the following issues.

a. Data collection from very large networks. The

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