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LNCS 2164

Mobile Agents for Telecommunication Applications

Third International Workshop, MATA 2001
Montreal, Canada, August 2001
Proceedings



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Mobile Agents for Telecommunication Applications Samuel Pierre, Roch Glitho, 2003-06-30 This book constitutes the refereed proceedings of the Third International Workshop on Mobile Agents for Telecommunication Applications MATA 2001 held in Montreal Canada in August 2001. The 26 revised full papers presented were carefully reviewed and selected for inclusion in the volume. Among the topics addressed are network management, mobile applications, nomadic computing, feature interaction, Internet applications, QoS management, policy based management, interactive multimedia, tele learning, and computer telephony integration.

Mobile Agents for Telecommunication Applications Eric Horlait, 2003-07-31 Mobile agents refer to self contained and identifiable computer programs that can move within the network and can act on behalf of the user or another entity. Most of the current research work on the mobile agent paradigm has two general goals: reduction of network traffic and asynchronous interaction. These two goals stem directly from the desire to reduce information overload and to efficiently use network resources. There are certainly many motivations for the use of a mobile agent paradigm. However, intelligent information retrieval, network and mobility management, and network services are currently the three most cited application targets for a mobile agent system. The aim of the workshop is to provide a unique opportunity for researchers, software and application developers, and computer network technologists to discuss new developments in the mobile agent technology and applications. After last year's very successful workshop in Ottawa, Canada, 110 attendees, this year's workshop will focus on mobile agent issues across the areas of network management, mobile applications, nomadic computing, e-commerce, ad hoc networks, and applications, feature interactions, Internet applications, QoS management, policy based management, interactive multimedia, and computer telephony integration.

Mobile Agents for Telecommunication Applications Eric Horlait, Thomas Magedanz, Roch H. Glitho, 2003-10-22 This book constitutes the refereed proceedings of the 5th International Workshop on Mobile Agents for Telecommunications Applications MATA 2003 held in Marrakech, Morocco, in October 2003. The 27 revised full papers presented were carefully reviewed and selected for inclusion in the book. The papers are organized in topical sections on network and service management and QoS provisioning, service management and service provisioning, context aware applications, mobile networks and applications, agent platforms, mobility and security.

Mobile Agents for Telecommunication Applications

Ahmed Karmouch, Thomas Magedanz, Jaime Delgado, 2003-06-30 Research in the telecommunications field suggests that future network infrastructures will be composed of sensors, wireless devices, personal digital assistants, networked appliances, and numerous types of services. This brings up key issues such as unfamiliar users and service interfaces, discovering services that match user's needs, finding and tracking people and resources, establishing useful contacts and appropriate associations between resources and users, and managing a large number of dynamic network entities, all of which must be performed in an automated and proactive manner with a certain degree of autonomy and mobility. These are the main characteristics exhibited by mobile software agent behavior, making the technology more suitable for future telecommunication applications and services. It also reveals the tremendous potential for the mobile agent paradigm. The potential complexity of mobile agent operation requires that mechanisms exist on several levels to coordinate its activities. For this purpose, research and development on various forms of mobile agents continues to grow in a staggering fashion. Age-based applications and services such as network management, e-commerce, information gathering on the Internet, mobile communications, active networking, and most recently, ad hoc communications are becoming increasingly popular and continue to contribute to the development and to the success of mobile agent technology. In addition, it is well established that mobile agents are an ideal sister technology for mobile ad hoc networks where users, applications, services, devices, and networks are mobile and dynamically configurable.

Mobile Agents for Telecommunication Applications Ahmed Karmouch, Thomas Magedanz, Jaime Delgado, 2002

Mobile Agents Gian P. Picco, 2003-06-30 Recent years have witnessed the appearance of new paradigms for designing distributed applications where the application components can be relocated dynamically across the hosts of the network. This form of code mobility lays the foundation for a new generation of technologies, architectures, models, and applications in which the location at which the code is executed comes under the control of the designer rather than simply being a configuration accident. Among the various flavors of mobile code, the mobile agent paradigm has become particularly popular. Mobile agents are programs able to determine autonomously their own migration to a different host and still retain their code and state, or at least a portion thereof. Thus, distributed computations do not necessarily unfold as a sequence of requests and replies between clients and remote servers; rather, they encompass one or more visits of one or more mobile agents to the nodes involved. Mobile code and mobile agents hold the potential to shape the next generation of technologies and models for distributed computation. The first steps of this process are already evident today. Web applets provide a case for the least sophisticated form of mobile code. Java-based distributed middleware makes increasing use of mobile code, and the first commercial applications using mobile agents are starting to appear.

Mobile Agents for Telecommunication Applications Eric Horlitz, 2000-09-06 Mobile agents refer to self-contained and identifiable computer programs that can move within the network and can act on behalf of the user or another entity. Most of the current research work on the mobile agent paradigm has two general goals: reduction of network traffic and asynchronous interaction. These two goals stem

directly from the desire to reduce information overload and to efficiently use network resources There are certainly many motivations for the use of a mobile agent paradigm However intelligent information retrieval network and mobility management and network services are currently the three most cited application targets for a mobile agent system The aim of the workshop is to provide a unique opportunity for researchers software and application developers and computer network technologists to discuss new developments in the mobile agent technology and applications After last year's very successful workshop in Ottawa Canada 110 attendees this year's workshop will focus on mobile agent issues across the areas of network management mobile applications nomadic computing e-commerce ad hoc networks and applications feature interactions Internet applications QoS management policy-based management interactive multimedia and computer telephony integration

Mobile Agents For Telecommunications Applications: Proceedings Of The First International Workshop Ahmed Karmouch, Roger Impey, 1999-09-24 A software agent has a spectrum of definitions At one end of the scale are relatively simple client-based software applications that can assist users in performing mundane tasks such as sorting e-mail or downloading web pages This class of agents is often referred to as personal assistant agents At the other end of the scale is the concept of sophisticated software entities possessing artificial intelligence that autonomously travel through a network environment and make complex decisions on a user's behalf In telecommunications the definition lies somewhere between those two extremes This classification of mobile agents although not strictly adhering to the definition of intelligent agents originally proposed by the artificial intelligence community is generally acknowledged to be a useful categorization and has started to gain widespread acceptance We therefore define a mobile agent as a program that acts on behalf of a user or another program and is able to migrate from host to host on a network under its own control The agent chooses when and where it will migrate and may interrupt its own execution and continue elsewhere on the network The agent returns results and messages in an asynchronous fashion This volume discusses the emerging field of mobile software agents and their applications to the area of telecommunications such as active networks e-commerce the Internet interactive QoS network management and feature interactions It addresses the needs of a wide audience including researchers software agent systems and telecommunication applications designers and users of software agents

Mobile Agents for Telecommunication Applications Ahmed Karmouch, Thomas Magedanz, Jaime Delgado, 2002-10-14 Research in the telecommunications field suggests that future network infrastructures will be composed of sensors wireless devices personal digital assistants networked appliances and numerous types of services This brings up key issues such as unfamiliar users and service interfaces discovering services that match user's needs finding and tracking people and resources establishing useful contacts and appropriate associations between resources and users and managing a large number of dynamic network entities all of which must be performed in an automated and proactive manner with a certain degree of autonomy and mobility These are the main characteristics exhibited by mobile software agent behavior making the technology more

suitable for future telecommunication applications and services. It also reveals the tremendous potential for the mobile agent paradigm. The potential complexity of mobile agent operation requires that mechanisms exist on several levels to coordinate its activities. For this purpose, research and development on various forms of mobile agents continues to grow in a staggering fashion. Age-based applications and services such as network management, e-commerce, information gathering on the Internet, mobile communications, active networking, and most recently, ad hoc communications are becoming increasingly popular and continue to contribute to the development and to the success of mobile agent technology. In addition, it is well established that mobile agents are an ideal sister technology for mobile ad hoc networks where users, applications, services, devices, and networks are mobile and dynamically configurable.

Mobile Agents Gian P. Picco, 2014-09-11 **Mobile Agents for Telecommunication Applications** Eric Horlitz, Thomas Magedanz, Roch H. Glitho, 2003-10-22 **MATA '99**, 1999

Mobile Agents for Telecommunication Applications Eric Horlitz, 2014-01-15 First International Workshop on Mobile Agent for Telecommunication Applications Ahmed Karmouch, Roger Impey, 1999. A software agent has a spectrum of definitions. At one end of the scale are relatively simple client-based software applications that can assist users in performing mundane tasks such as sorting e-mail or downloading web pages. This class of agents is often referred to as personal assistant agents. At the other end of the scale is the concept of sophisticated software entities possessing artificial intelligence that autonomously travel through a network environment and make complex decisions on a user's behalf. In telecommunications, the definition lies somewhere between those two extremes. This classification of mobile agents, although not strictly adhering to the definition of intelligent agents originally proposed by the artificial intelligence community, is generally acknowledged to be a useful categorization and has started to gain widespread acceptance. We therefore define a mobile agent as a program that acts on behalf of a user or another program and is able to migrate from host to host on a network under its own control. The agent chooses when and where it will migrate and may interrupt its own execution and continue elsewhere on the network. The agent returns results and messages in an asynchronous fashion. This volume discusses the emerging field of mobile software agents and their applications to the area of telecommunications such as active networks, e-commerce, the Internet, interactive QoS, network management, and feature interactions. It addresses the needs of a wide audience including researchers, software agent systems, and telecommunication applications designers and users of software agents.

Mobile Agents Niranjana Suri, 2002-10-14. Welcome to the proceedings of the 6th IEEE International Conference on Mobile Agents. MA 2002 took place in Barcelona, Spain, and was co-located with the 4th International Workshop on Mobile Agents for Telecommunications Applications. Both events were held at the Universitat Pompeu Fabra, October 22-25, 2002. Mobile agents may be defined as programs that with varying degrees of autonomy can move between hosts across a network. Mobile agents combine the notions of mobile code, mobile computation, and mobile state. Capabilities of mobile agents include supporting unreliable networks and disconnected operation, counteracting low

bandwidth high latency communication links Deploying new behaviour through mobile code and reconfiguring systems on the fly Distributing processing load across systems Improving survivability in the face of network and system failure Given the above capabilities mobile agents while they may not be referred to as such are now becoming accepted as a fundamental architectural construct for the design and development of complex adaptive systems that need to operate in highly dynamic environments Mobile agents also support applications in several domains such as ubiquitous computing grid computing remote sensing data mining system management and agile computing

Proceedings ,1999 **Mobile Agents in Networking and Distributed Computing** Jiannong Cao,Sajal Kumar Das,2012-07-31 The book focuses on mobile agents which are computer programs that can autonomously migrate between network sites This text introduces the concepts and principles of mobile agents provides an overview of mobile agent technology and focuses on applications in networking and distributed computing

Mobile Agents Kurt Rothermel,Radu Popescu-Zeletin,1997-03-26 This book presents the refereed proceedings of the First International Conference on Mobile Agents MA 97 held in Berlin Germany in April 1997 Mobile Agents offer unique opportunities for structuring and implementing distributed systems A wide range of applications has been identified for mobile agent technology including electronic commerce telecommunication services network management group work and workflow management The 18 revised full papers presented in the volume were selected out of a total of 34 submissions all in all they reflect the state of the art in the exciting area of mobile agent technology

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