

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT								
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT								
<b>CONVEYING PARTY DATA</b>									
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:70%;">Name</th> <th>Execution Date</th> </tr> </thead> <tbody> <tr> <td>Richard L. Hasha</td> <td>08/23/2006</td> </tr> <tr> <td>Lu Xun</td> <td>08/23/2006</td> </tr> <tr> <td>Gopala Krishna R. Kakivaya</td> <td>08/23/2006</td> </tr> </tbody> </table>		Name	Execution Date	Richard L. Hasha	08/23/2006	Lu Xun	08/23/2006	Gopala Krishna R. Kakivaya	08/23/2006
Name	Execution Date								
Richard L. Hasha	08/23/2006								
Lu Xun	08/23/2006								
Gopala Krishna R. Kakivaya	08/23/2006								
<b>RECEIVING PARTY DATA</b>									
<b>Name:</b>	Microsoft Corporation								
<b>Street Address:</b>	One Microsoft Way								
<b>City:</b>	Redmond								
<b>State/Country:</b>	WASHINGTON								
<b>Postal Code:</b>	98052								
<b>PROPERTY NUMBERS Total: 1</b>									
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:30%;">Property Type</th> <th>Number</th> </tr> </thead> <tbody> <tr> <td>Application Number:</td> <td>11428146</td> </tr> </tbody> </table>		Property Type	Number	Application Number:	11428146				
Property Type	Number								
Application Number:	11428146								
<b>CORRESPONDENCE DATA</b>									
<b>Fax Number:</b>	(801)328-1707								
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>									
<b>Phone:</b>	(801) 533-9800								
<b>Email:</b>	cboulton@wnlaw.com								
<b>Correspondent Name:</b>	Rick D. Nydegger								
<b>Address Line 1:</b>	1000 Eagle Gate Tower, 60 E. So. Temple								
<b>Address Line 4:</b>	Salt Lake City, UTAH 84111								
<b>ATTORNEY DOCKET NUMBER:</b>	13768.779								
<b>NAME OF SUBMITTER:</b>	Rick D. Nydegger								

Total Attachments: 4  
 source=Assignment#page1.tif  
 source=Assignment#page2.tif

source=Assignment#page3.tif

source=Assignment#page4.tif

**PATENT ASSIGNMENT**

I/WE, Richard L. Hasha, Lu Xun, and Gopala Krishna R. Kakivaya ("ASSIGNOR"), have invented subject matter ("INVENTION") disclosed and/or claimed in a patent application entitled "INTER-PROXIMITY COMMUNICATION WITHIN A RENDEZVOUS FEDERATION" ("APPLICATION"), which:

will be filed without this executed PATENT ASSIGNMENT. ASSIGNOR hereby authorizes, and requests, ASSIGNEE'S legal representatives, of Workman Nydegger, 1000 Eagle Gate Tower, 60 East South Temple, Salt Lake City, UT 84111, who are associated with customer number 47973, to insert here in parenthesis (U.S. Serial No. 11/428,146, filed June 30, 2006) this APPLICATION's U.S. Serial Number and filing date, when known;

was filed on ..... and was given U.S. Serial No. ....;

is filed concurrently herewith;

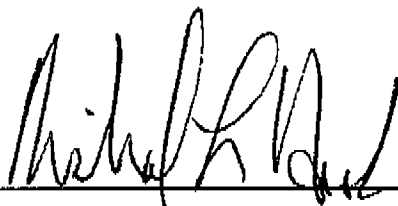
Microsoft Corporation, a Washington Corporation, on behalf of itself and its successors and assigns ("ASSIGNEE"), is entitled to, and is desirous of acquiring, the entire and exclusive rights, title and interest in the INVENTION and the APPLICATION (and all other applications and patents derived therefrom, such as continuing applications, in and for the United States, its territories, and all foreign countries ("APPLICATION DERIVATIVES"));

For good and valuable consideration, the receipt of which is hereby acknowledged by the ASSIGNOR, the ASSIGNOR hereby sells, assigns and transfers to the ASSIGNEE, the entire and exclusive rights, title and interest in the INVENTION and the APPLICATION (and APPLICATION DERIVATIVES);

ASSIGNOR agrees to execute all instruments and documents required for the making and prosecution of the APPLICATION (and APPLICATION DERIVATIVES), for litigation regarding letters patent derived therefrom, and for the purpose of protecting and perfecting title to the APPLICATION (and APPLICATION DERIVATIVES).

8/23/06

DATE



Richard L. Hasha


8/23/06

Ph (A)

DATE

Lu Xun

Aug 23.06  
DATE

  
Gopala Krishna R. Kakivaya