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PATENTS ONLY

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<p>1. Name of party or parties conveying an interest:</p> <p><b>AT&amp;T Properties, LLC</b>  <b>a Nevada formation</b>  <b>645 E. Plumb Lane</b>  <b>Reno, NV 89502</b></p>	<p>2. Name and address of party or parties receiving an interest:</p> <p>Name: <b>AT&amp;T Intellectual Property II, L.P.</b>  <b>a Nevada formation</b>  <b>645 E. Plumb Lane</b>  <b>Reno, NV 89502</b></p>
<p>3. Description of the interest conveyed:</p> <p><input checked="" type="checkbox"/> Assignment  <input type="checkbox"/> Merger  <input type="checkbox"/> Change of Name  <input type="checkbox"/> Security Agreement</p> <p>Execution Date: June 3, 2009</p>	<p>Other:</p>
<p>4. Application number(s) or patent number(s). Additional sheet attached?  YES___ NO <u>X</u></p> <p>A. Patent Application no.(s): 11/214,072 filed August 29, 2005</p>	<p>If the document is being filed together with a new application, the execution date of the application is:</p> <p>B. Patent no.(s):</p>
<p>5. Name and address of party to whom correspondence concerning this cover sheet should be mailed:</p> <p>Name: Daniel J. Glitto  Reg. No. 58,996  HANLEY, FLIGHT &amp; ZIMMERMAN, LLC  150 S. Wacker Drive, Suite 2100  Chicago, Illinois 60606</p>	<p>6. Number of applications and/or patents identified on this cover sheet: 1</p> <p>7. Amount of fee enclosed or authorized to be charged: \$40.00</p> <p>8. Any additional required fee may be charged, or any overpayment credited to our deposit account: 50-2455</p>

9. To the best of my knowledge and belief, the information contained on this cover sheet is true and correct and any copy submitted is a true copy of the original document. I hereby certify that this paper is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on this date:

Date: 6/9/09

Daniel J. Glitto  
Registration No.: 58, 996



## ATTACHMENT A

Attorney Docket No.	Title	U.S. Serial No.	Inventor(s)
2000-0183	System for Automated Connection to Virtual Networks	09/910,987	Chen et al.
2000-0183CIP	Method and Apparatus for Connection to Virtual Private Networks for Secure Transactions	10/244,359	Bellovin et al.
112251US	Method of Electronic Bidding Over Networks Through Data Tagging and Data Scanning	08/974,538	Salimando et al.
2005-0491	Network Reconfiguration Scheduling	11/316,953	Belanger et al.
112865	Distributed Method and Apparatus for Allocating a Communication Medium	09/145,074	Lu et al.
112865CON	Distributed Method and Apparatus for Allocating a Communication Medium	10/150,110	Lu et al.
112865-1	Distributed Method and Apparatus for Allocating a Communication Medium	11/359,395	Lu et al.
2002-0013	Internetworking Driver with Active Control	10/138,129	Henry et al.
2002-0013A	Network Access Device Having Internetworking Driver with Active Control	10/138,099	Henry et al.
2002-0013A1	Network Access Device Having Internetworking Driver with Active Control	11/216,794	Henry et al.
2003-0177	Enhanced-Software Defined Data Network	11/260,984	John Duffy
2003-0318	Server-Paid Internet Access Service	11/214,072	Henry et al.
2004-0033	Telephony Based Broadband Power	11/497,917	Joseph DeSimone
2005-0085CON	Method for Controlling Memory Consumption in Router-Based Virtual Private Networks	12/414,521	Eric Rosenberg

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