

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
VELOCITY FINANCIAL GROUP, INC., ITS SUCCESSORS AND ASSIGNS	11/19/2010

RECEIVING PARTY DATA

Name:	ZEUGMA SYSTEMS INC.
Street Address:	13571 Commerce Parkway
Internal Address:	Suite 250
City:	Richmond
State/Country:	CANADA
Postal Code:	V6V 2R2

PROPERTY NUMBERS Total: 13

Property Type	Number
Patent Number:	7719966
Patent Number:	7606147
Patent Number:	7733891
Patent Number:	7508764
Patent Number:	7719995
Patent Number:	7620526
Patent Number:	7761485
Patent Number:	7773510
Patent Number:	7706291
Application Number:	12568506
Application Number:	12568543
Application Number:	11809344
Application Number:	11906795

CORRESPONDENCE DATA

501368779

PATENT
REEL: 025448 FRAME: 0536

OP \$520.00 7719966

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NAME OF SUBMITTER:

Sarah Gallvitz

Total Attachments: 5

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RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

TO: ZEUGMA SYSTEMS INC. ("Zeugma")

FROM : VELOCITY FINANCE GROUP, INC. AND VELOCITY VENTURE FUNDING, LLC (together, the "Lender")

WHEREAS:

- A. Zeugma and Lender entered into a Loan and Security Agreement dated April 30, 2008 and other related loan documents, pursuant to which Zeugma granted to Lender security interests in certain property and assets of Zeugma, including all intellectual property owned by Zeugma;
- B. Pursuant to a payoff letter dated November 12, 2010, Lender has authorized Zeugma and its designees to prepare and file any documents necessary to evidence the termination of Lender's security interests in any of Zeugma's property or assets; and
- C. Lender has agreed to execute and deliver any agreements, documents and other instruments requested and prepared by Zeugma to evidence the termination of Lender's security interests in any of Zeugma's property or assets.

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by the Lender, the Lender hereby releases and discharges its security interests in and to all of the intellectual property of Zeugma, including, those trademarks and patents listed in Schedule A attached hereto.

IN WITNESS WHEREOF, the undersigned has caused this Release of Security Interest in Intellectual Property to be duly executed and delivered on November 19, 2010.

VELOCITY VENTURE FUNDING, LLC

By: 

(Authorized Signatory)

Title: President

SCHEDULE A
PATENTS AND TRADEMARKS

United States

Issued US Patents

Patent #	Name	Jurisdiction
US 7,719,966	Network Element Architecture for Deep Packet Inspection	United States
US 7,606,147	Application-aware, Traffic-shaping service node positioned between the Access and Core Networks	United States
US 7,733,891	Methods and Apparatus to support Dynamic Allocation of Traffic Management Resources in a Network Element	United States
US 7,508,764	Packet Flow Bifurcation and Analysis	United States
US 7,719,995	Application-driven Fast Unicast Flow Replication	United States
US 7,620,526	Technique for Accessing Database of Serializable objects using field values corresponding to fields of an object marked with the same index value	United States
US 7,761,485	Distributed Database	United States
US 7,773,510	Application Routing in a Distributed Compute Environment	United States
US 7,706,291	Monitoring Quality of Experience on a per-Subscriber, per-Session Basis	United States

Patent Applications

Patent Publication #	Name	Jurisdiction
US 2010/0017416	Serializable objects and a database there of:	United States
US 2010/0023552	Serializable objects and a database there of:	United States
US 2008/0298230	Scheduling of Workloads in a Distributed Compute Environment	United States
US 2009/0086651	Intelligent Collection and Management of Flow Statistics	United States

European Patent Applications

Patent Publication #	Name	Jurisdiction
EP1869828	NETWORK ELEMENT ARCHITECTURE FOR DEEP PACKET INSPECTION	EP
EP1869826	AN APPLICATION AWARE TRAFFIC SHAPING SERVICE NODE POSITIONED BETWEEN	EP

	THE ACCESS AND CORE NETWORKS	
EP1932311	METHODS AND APPARATUS TO SUPPORT DYNAMIC ALLOCATION OF TRAFFIC MANAGEMENT RESOURCES IN A NETWORK ELEMENT	EP
EP1932312	PACKET FLOW BIFURCATION AND ANALYSIS	EP
EP1922852	APPLICATION DRIVEN FAST UNICAST FLOW REPLICATION	EP
EP2151110	MULTI-LEVEL PACKET CLASSIFICATION AND ROUTING IN A DISTRIBUTED COMPUTE ENVIRONMENT	EP
EP2151111	SCHEDULING OF WORKLOADS IN A DISTRIBUTED COMPUTE ENVIRONMENT	EP
EP2206289	INTELLIGENT COLLECTION AND MANAGEMENT OF FLOW STATISTICS	EP
EP2171920	MONITORING QUALITY OF EXPERIENCE ON A PER SUBSCRIBER, PER SESSION BASIS	EP

Canada Patent Applications

Patent #	Name	Jurisdiction
CA 2604627	NETWORK ELEMENT ARCHITECTURE FOR DEEP PACKET INSPECTION	Canada
CA 2604628	AN APPLICATION AWARE TRAFFIC SHAPING SERVICE NODE POSITIONED BETWEEN THE ACCESS AND CORE NETWORKS	Canada
CA 2620347	METHODS AND APPARATUS TO SUPPORT DYNAMIC ALLOCATION OF TRAFFIC MANAGEMENT RESOURCES IN A NETWORK ELEMENT	Canada
CA 2620349	PACKET FLOW BIFURCATION AND ANALYSIS	Canada
CA 2620356	APPLICATION DRIVEN FAST UNICAST FLOW REPLICATION	Canada
CA 2606361	SERIALIZABLE OBJECTS AND A DATABASE THEREOF	Canada
CA 2606363	DISTRIBUTED DATABASE	Canada
CA 2687355	MULTI-LEVEL PACKET CLASSIFICATION AND ROUTING IN A DISTRIBUTED COMPUTE ENVIRONMENT	Canada
CA 2687356	SCHEDULING OF WORKLOADS IN A DISTRIBUTED COMPUTE ENVIRONMENT	Canada
CA 2698255	INTELLIGENT COLLECTION AND	Canada

	MANAGEMENT OF FLOW STATISTICS	
CA 2691939	MONITORING QUALITY OF EXPERIENCE ON A PER SUBSCRIBER, PER SESSION BASIS	Canada

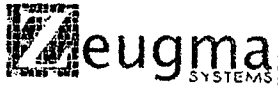

PCT Applications

Patent Application #	Name	Jurisdiction
PCT/CA2006/000554	NETWORK ELEMENT ARCHITECTURE FOR DEEP PACKET INSPECTION	PCT
PCT/CA2006/000555	AN APPLICATION AWARE TRAFFIC SHAPING SERVICE NODE POSITIONED BETWEEN THE ACCESS AND CORE NETWORKS	PCT
PCT/CA2006/001414	METHODS AND APPARATUS TO SUPPORT DYNAMIC ALLOCATION OF TRAFFIC MANAGEMENT RESOURCES IN A NETWORK ELEMENT	PCT
PCT/CA2006/001423	PACKET FLOW BIFURCATION AND ANALYSIS	PCT
PCT/CA2006/001469	APPLICATION DRIVEN FAST UNICAST FLOW REPLICATION	PCT
PCT/CA2008/000965	MULTI-LEVEL PACKET CLASSIFICATION AND ROUTING IN A DISTRIBUTED COMPUTE ENVIRONMENT	PCT
PCT/CA2008/000995	SCHEDULING OF WORKLOADS IN A DISTRIBUTED COMPUTE ENVIRONMENT	PCT
PCT/CA2008/001696	INTELLIGENT COLLECTION AND MANAGEMENT OF FLOW STATISTICS	PCT
PCT/CA2008/001357	MONITORING QUALITY OF EXPERIENCE ON A PER SUBSCRIBER, PER SESSION BASIS	PCT

Active Trade-mark Registrations

Trademark	Jurisdiction	Status	Owner
ZEUGMA SYSTEMS	CANADA	REGISTERED App No.: 1,261,633 FD: 2005/06/17 Reg No.: TMA756,160 RD: 2009/12/30	ZEUGMA SYSTEM S INC.
ZEUGMA SYSTEMS ZEUGMA SYSTEMS	UNITED STATES	REGISTERED App No.: 78- 714691 FD: 2005/09/16 Reg No.: 3784832 RD: 2010/05/04	ZEUGMA SYSTEM S INC.

Abandoned Trade-mark Applications

Trademark	Jurisdiction	Status	Owner
ZEUGMA SYSTEMS & Design 	CANADA	ABANDONED SECTION 40(3) App No.: 1,261,634 FD: 2005/06/17	ZEUGMA SYSTEM S INC.
ZEUGMA SYSTEMS AND DESIGN 	UNITED STATES	ABANDONED - NO STATEMENT OF USE App No.: 78- 714709 FD: 2005/09/16	ZEUGMA SYSTEM S INC.

Unregistered Trade-marks

1. ZEUGMA and Design



2. SMARTBOOST
3. SMART SERIES