

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
Mindjet LLC	09/10/2013
RECEIVING PARTY DATA	
Name:	Partners for Growth IV, L.P.
Street Address:	150 Pacific Avenue
City:	San Francisco
State/Country:	CALIFORNIA
Postal Code:	94111
PROPERTY NUMBERS Total: 11	
Property Type	Number
Patent Number:	8392267
Patent Number:	7702679
Patent Number:	8316371
Patent Number:	8161396
Patent Number:	8103703
Application Number:	13804465
Application Number:	12291495
Application Number:	12294496
Application Number:	12378482
Application Number:	12291515
Application Number:	10882556
CORRESPONDENCE DATA	
Fax Number:	4157385371
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	4153813283

OP \$440.00 8392267

Email: ben@greenspan-law.com
Correspondent Name: Benjamin Greenspan
Address Line 1: 620 Laguna Road
Address Line 4: Mill Valley, CALIFORNIA 94941

ATTORNEY DOCKET NUMBER:	PFG4-MINDJET
NAME OF SUBMITTER:	Benjamin Greenspan
Signature:	/bg2/
Date:	09/16/2013

Total Attachments: 4
source=Item 09 - MJ LLC Patent Notice#page1.tif
source=Item 09 - MJ LLC Patent Notice#page2.tif
source=Item 09 - MJ LLC Patent Notice#page3.tif
source=Item 09 - MJ LLC Patent Notice#page4.tif

PATENT COLLATERAL AGREEMENT AND NOTICE

This Patent Collateral Agreement and Notice dated as of September 10, 2013 ("Patent Agreement"), is between Mindjet LLC, a California limited liability company ("Assignor") and Partners for Growth IV, L.P., 180 Pacific Avenue, San Francisco, CA 94111 ("Assignee") pursuant to an Intellectual Property Security Agreement dated September 10, 2013, by and among Assignor, certain related parties to Assignor and Assignee (the "IP Security Agreement") and pursuant to a Loan and Security Agreement and certain other loan documents referenced therein (collectively, the "Loan Documents").

WHEREAS, Assignor is the owner of certain United States patents and/or patent applications as listed on Exhibit 1 hereto (the "Patents"); and

WHEREAS, Assignee has agreed to extend certain credit to Assignor on condition that the Assignor pledge and grant to Assignee as collateral for the Obligations (as defined in the Loan Documents) a security interest and lien in and to the Patents and all proceeds thereof and all other related claims and rights as more fully described in the IP Security Agreement in favor of the Assignee, by and among Assignor and Assignee;

NOW THEREFORE, for good and valuable consideration, as security for the due and timely payment and performance of the Obligations, Assignor hereby pledges and grants to Assignee a security interest and lien in and to the Patents and all proceeds thereof and gives notice of such security interest and the existence of the IP Security Agreement providing therefor.

Executed as of the date first above written.

Assignor:

Mindjet LLC

By: 

Name: Scott Ralston

Title: Manager

Assignee:

PARTNERS FOR GROWTH IV, L.P.

By: 

Name: Loreline Niao

Title: Manager, Partners for Growth IV, L.P.
Is General Partner

EXHIBIT 1
Mindjet LLC

Patent Schedule

PATENTS				
Title	Status	Patent No.	Date	Summary
System, Method, and Software Application for Dynamically Generating a Link to an Online Procurement Site within a Software Application	Issued	US 8,392,267 B1	05 March 2013	Dynamic Try/Buy links that connect user to either an online procurement site or default site from which user can buy software.
Method for Creating and Tracking External System Data via a Mind Map	Issued	US 7,702,679 B2	20 April 2010	Enables a user to create and track data objects in an external system via a mind map by classifying topics in the mind map. The application includes classification categories that correspond to data types in an external system (e.g., in a project management system, the categories can be various work item types, such as task, quality of service request, scenario, and risk). By classifying a topic with one of the classification categories, the user is mapping the topic to a datatype in an external system. Data in classified topics is uploaded to the external system and changes to the data in the external system can be tracked via the mind map.
	Issued	EP 2 132 655	30 January 2013	
Task Hierarchy in an Event-Drive Communication System	Issued	US 8,316,371 B2	20 November 2012	Project and personal tasks are maintained for users associated with multiple projects using a computer server having a processor and network connection to a client. A user-task list is obtained.
System and Method for Facilitating	Issued	US 8,161,396	17 April 2012	Tracks and displays user presence in individual topics.

Collaboration and Communication in a Visual Mapping System by Tracking User Presence in Individual Topics		B2		Enables a user to initiate communications (chat, meetings, phone call, etc.) with a user present in a topic/map. This is one of the Mindjet Connect applications.
System and Method for Providing Content-Specific Topics in a Mind Mapping System	Issued	US 8,103,703 B1	24 January 2012	This is the "Smart Topics" or "Map Parts" application. Covers topics that are specifically designed to display a certain kind of content (e.g., graphs, spreadsheets, video players). An example of such a topic is the "Outlook Linker" map part.
Applications				
System, Method, and Computer Programming for Synchronizing Task Data Between a Visual Mapping System and a Task Management System	Application Filed	US 13/804,465	14 March 2013	This invention relates generally to a visual mapping system and a task management system and, more particularly, to a system and method for synchronizing task data between the visual mapping system and the task management system.
System, Method and Software Application for Displaying Data from a Web Service in a Visual Map	Responded to Second Office Action 28 February 2013	US 12/291,495	10 November 2008	Enables user to import data via web services into a map (e.g., using Amazon's web service interface to show Amazon results in a map).
	Responding to First Office Action Received 07 February 2013	EP	03 May 2011	
System, Method and Software Application for Enabling a User to Search an External Domain within a Visual Mapping Interface	Responded to Third Office Action 01 April 2013	US 12/294,496	10 November 2008	Enables a user to interface with a search engine (e.g., Google, Yahoo, etc.) via a mind map. Similar to web services patent - but specifically focus on search functions existing within a map.
System and Method for Configuring an Application via a Visual Map Interface	Responded to Second Office Action with Request for Continued	US 12/378,482	~ September 2008 (Provisional) 13 February 2009	Enables the user to configure an external application via a mind map. The mind map includes pre-defined topics that corresponds to configurable

	Examination 04 June 2012			portion of the application, and the user enters the configuration data as subtopics to the predefined topics. Example: creation of fixed drop down menus for data entry for a particular application (e.g., sales administration map).
System, Method and Software Application for Enabling a User to View and Interact with a Visual Map in an External Application	Responded to Second Office Action 07 June 2012	US 12/291,515	10 November 2008	This is the "Map Player" application. Enables a user to create an interactive map file that can be used in an external application. For example, map can be created in a .swf or .pdf format and used in Acrobat or a web page. Enables distribution to and interaction by individuals who do not have MindManager software and who otherwise would not be able to view a map.
	Responded to First Office Action ~ 24 January 2012	EP 09 797 202.0	03 November 2009	
System and method for graphically illustrating external data source information in the form of a visual hierarchy in an electronic workspace	Responding to Seventh Office Action Received 20 March 2013	US 10/882,556	01 July 2004	Importing data from external data sources into mind map. Original application related to all data sources, but claims had to be amended during prosecution due to prior art information that the Examiner found on Mindjet's website. Current application relates to importing data from external databases, where relationships in database are reflected in the map. Can file continuation application in future related to web services, although most web data is stored in databases anyway.
	Responded to Second Office Action ~ 17 October 2011	EP 05 013 614.2 - 1527	~ June 2005	