IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF TEXAS AUSTIN DIVISION

VERSATA SOFTWARE, INC., F/K/A	§	
TRILOGY SOFTWARE, INC.; and	§	
VERSATA DEVELOPMENT GROUP,	§	CIVIL ACTION NO. 12-cv-00893
INC., F/K/A TRILOGY DEVELOPMENT	§	
GROUP, INC.	§	JURY TRIAL DEMANDED
	§	
Plaintiffs,	§	
v.	§	
	§	
VOLUSION, INC.	§	
	§	
Defendant.	§	

PLAINTIFFS' PROPOSED CLAIM CONSTRUCTIONS

Pursuant to the Court's Docket Control Order (Doc. No. 27), Plaintiffs Versata Software, Inc., F/K/A Trilogy Software, Inc.; and Versata Development Group, Inc., F/K/A Trilogy Development Group, Inc. ("Versata" or "Plaintiffs") respectfully serves its Proposed Claim Constructions. Versata reserves the right to amend or offer additional constructions depending, for example, on the parties' ability or inability to agree on a finalized list of terms for the Court's construction.

U.S. Patent No. 6,834,282

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PLAINTIFFS' IDENTIFIED CLAIM TERMS	PLAINTIFFS' PROPOSED CONSTRUCTION	
database	Collection of data stored within a computer	
node(s)	Representation of an item or set of items stored	
	in a database that inherits the constraints of its	
	ancestors	
constraint	Requirement based on an attribute associated	
	with items in a database and a permissible	
	range of values for that attribute	
logical grouping	Arbitrary grouping that does not specify one or	
	more constraints	
DEFENDANT'S IDENTIFIED CLAIM TERMS		
constraints defining a scope of the subset of	See above for proposed definition of	

VOLUSION EXHIBIT 1019

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items represented by each of the first	"constraint"
portion relative to their parent node	
establishing a logical grouping defining a	See above for proposed definition of "logical
scope of the subset of the items represented by	grouping"
each of the second portion	
establishing a logical grouping of the items for	See above for proposed definition of "logical
a second portion of the nodes, the logical	grouping"
grouping defining a scope of the subset of	
items represented by each of the second	
portion of nodes	
constraint[s]	See above for proposed definition of
	"constraint"

U.S. Patent No. 7,426,481

PLAINTIFFS' IDENTIFIED CLAIM TERMS	PLAINTIFFS' PROPOSED CONSTRUCTION		
product features	Available properties of a product		
product model identifier	Identifying model information that may be		
	used by a database that is not an attribute		
product configurations	Allowable combinations of product features		
product attributes	Defined properties of a product		
DEFENDANT'S IDENTIFIED CLAIM TERMS			
database	Collection of data stored within a computer		
product selection[s]	Identified product[s]		
product configuration information / product	Product features and product rules governing		
configuration	allowable combinations of the product		
	features/ allowable combinations of product		
	features		
identify[ing] products stored in [the / a]	No construction necessary.		
memory based on two different types, (A) and			
(B), of product identification			
product identification	No construction necessary.		
product model identifier	Identifying model information that may be		
	used by a database other than an attribute		
product identifier	Identifying information that may be used by a		
	database other than an attribute		
if the product related data represents	No construction necessary.		
receiving a product identifier and identifying	Receiving a product identifier and identifying		
each combination of attributes stored in the	each combination of attributes stored in the		
database that corresponds to the product	database that corresponds to the product		
identifier, if the product related data represents	identifier, if the product related data represents		
the product identifier, if the product related	the product identifier		
data represents the product identifier			

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Dated: June 17, 2013

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Respectfully submitted,

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CERTIFICATE OF SERVICE

I hereby certify that on June 17, 2013, a copy of Plaintiffs' Proposed Terms and Claim

Elements for Construction was served by email on the following:

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