United States District Court,
E.D. Texas, Marshall Division.

JUXTACOMM TECHNOLOGIES, INC,
Plaintiff.
v.
ASCENTIAL SOFTWARE CORPORATION, Business Objects SA, Business Objects America, CA, Inc., Cognos Corporation, Datamirror, Inc., Fiorano Software, Inc., Hummingbird Ltd., International Business Machines Corporation, Informatica Corporation, Information Builders, Inc., Metastorm, Inc., Microsoft Corporation, Open Text Corporation, Software AG, Inc., Sybase, Inc., Webmethods, Inc., and Intersystems Corporation,
Defendants.

No. 2:07CV359

Feb. 10, 2009.

ORDER

LEONARD DAVIS**, District Judge.**

This is a preliminary order concerning the claim construction of U.S. Patent No. 6,195,662 ("the '662 patent"). The Court's determination of disputed terms in the '662 patent are listed in the chart below. A full claim construction opinion will be forthcoming.

Term or Phrase	Court's Construction
distribution system	[AGREED] a computer system for importing data from a source computer system, transforming the imported data and exporting the transformed data to a target computer system
systems interface	an interface to the distribution system
data transformation rule sets	a collection of rules for transforming data
rule	one or more statements
script	a group of commands to control data movement into and out of the system, and to control data transformation within the system
metadata database	[Agreed] a database that stores the logical import and export data interfaces, data transformation rule sets and scripts used by the system
script processor	software component that processes a script
utilizing metadata from the metadata database	using metadata from a metadata database
said distribution system	[AGREED] a computer system for importing data from a source computer system, transforming the imported data and exporting the transformed data to a target computer system

rule set processor responsive to said script processor	software component that processes rule sets responsive to said script processor
data bag	[AGREED] a data bag is stored in non-persistent memory, is created by the script processor and exists while the script is running, and contains both generic format data and definitions of that data
data bag for storing imported data	[AGREED] a data bag for storing imported data before it is transformed
data bag for storing export data	[AGREED] a data bag for storing export data after it is transformed
import data bag	[AGREED] a data bag for storing imported data before it is transformed
export data bag	[AGREED] a data bag for storing export data after it is transformed

So ORDERED and SIGNED.

E.D.Tex.,2009.
Juxtacomm Technologies, Inc. v. Ascential Software Corp.