IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE

ORACLE CORPORATION and ORACLE U.S.A. INC.,	)	
Plaintiffs,	)	
v.	)	C.A. No. 06-414 (SLR)
EPICREALM LICENSING, LP,	)	
Defendant.	)	

JOINT CLAIM CONSTRUCTION STATEMENT

Plaintiffs Oracle Corporation and Oracle USA, Inc. ("Oracle") and Defendant epicRealm Licensing LP ("epicRealm") submit this Joint Claim Construction Statement identifying for the Court the limitations of the claims in U.S. Patent No. 5,894,554 ("'554") and U.S. Patent No. 6,415,335 ("'335") that require construction, including each party's proposed constructions, and constructions to which the parties have agreed.

Asserted Claims

EpicRealm asserts that Oracle infringes claims 1-5 and 7-11 of the '554 Patent, which read:

1. A computer-implemented method for managing a dynamic Web page generation request to a Web server, said computer-implemented method comprising the steps of:

routing said request from said Web server to a page server, said page server receiving said request and releasing said Web server to process other requests, wherein said routing step further includes the steps of intercepting said request at said Web server, routing said request from said Web server to a dispatcher, and dispatching said request to said page server;

processing said request, said processing being performed by said page server while said Web server concurrently processes said other requests; and

dynamically generating a Web page in response to said request, said Web page including data dynamically retrieved from one or more data sources.

2. The computer-implemented method in claim 1 wherein said step of processing said request includes the step of identifying said one or more data sources from which to retrieve said data.

3. The computer-implemented method in claim 2 wherein said step of dynamically generating said Web page includes the step of dynamically retrieving said data from said one or more data sources.

4. The computer-implemented method in claim 3 wherein said step of processing said request includes the step of said page server maintaining a connection cache to said one or more data sources.

5. The computer-implemented method in claim 3 wherein said step of processing said request includes the step of logging into said one or more data sources.

7. The computer-implemented method in claim 3 wherein said page server includes custom HTML extension templates for configuring said Web page.

8. The computer-implemented method in claim 7 wherein said step of processing said request further includes the step of inserting said dynamically retrieved data from said one or more data sources into said custom HTML extension templates.

9. A networked system for managing a dynamic Web page generation request, said system comprising:

one or more data sources;

a page server having a processing means;

a first computer system including means for generating said request; and

a second computer system including means for receiving said request from said first computer, said second computer system also including a router, said router routing said request from said second computer system to said page server, wherein said routing further includes intercepting said request at said second computer, routing said request from said second computer to a dispatcher, and dispatching said request to said page server said page server receiving said request and releasing said second computer system to process other requests, said page server processing means processing said request and dynamically generating a Web page in response to said request, said Web page including data dynamically retrieved from said one or more data sources.

10. The networked system in claim 9 wherein said router in said second computer system includes:

an interceptor intercepting said request at said second computer system and routing said request; and

a dispatcher receiving said routed request from said interceptor and dispatching said request to said page server.

11. A machine readable medium having stored thereon data representing sequences of instructions. which when executed by a computer system, cause said computer system to perform the steps of:

routing a dynamic Web page generation request from a Web server to a page server, said page server receiving said request and releasing said Web server to process other requests wherein said routing step further includes the steps of intercepting said request at said Web server, routing said request from said Web server to a dispatcher. and dispatching said request to said page server;
processing said request, said processing being performed by said page server while said Web server concurrently processes said other requests; and
dynamically generating a Web page, said Web page including data retrieved from one or more data sources.

EpicRealm asserts that Oracle infringes claims 2 and 16 of the '335 Patent, which are dependent on independent claims 1 and 15, respectively. Those claims read:

1. A computer-implemented method for managing a dynamic Web page generation request to a Web server, said computer-implemented method comprising the steps of:

routing a request from a Web server to a page server, said page server receiving said request and releasing said Web server to process other requests, wherein said routing step further includes the steps of:

intercepting said request at said Web server and routing said request to said page server;

processing said request, said processing being performed by said page server while said Web server concurrently processes said other requests; and

dynamically generating a Web page in response to said request, said Web page including data dynamically retrieved from one or more data sources.

2. The computer-implemented method in claim 1 wherein said step of routing said request includes the steps of:

routing said request from said Web server to a dispatcher; and

dispatching said request to said page server.

15. A computer-implemented method comprising the steps of:

transferring a request from an HTTP-compliant device to a page server, said page server receiving said request and releasing said HTTP-compliant device to process other requests wherein said transferring step further includes the steps of:

intercepting said request at said HTTP-compliant device and transferring said request to said page server;

processing said request, said processing being performed by said page server while said HTTP-compliant device concurrently processes said other requests; and

dynamically generating a page in response to said request, said page including data dynamically retrieved from one or more data sources.

16. The computer-implemented method in claim 15 wherein said step of transferring said request includes the steps of:

transferring said request from said HTTP-compliant device to a dispatcher; and dispatching said request to said page server.

The parties' list of claim terms and corresponding proposed claim construction are attached.

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