

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

ORACLE CORPORATION

Petitioner,

v.

COMPETITIVE ACCESS SYSTEMS, INC.

Patent Owner.

Case No. IPR2023-00880

U.S. Patent 9,350,649

PETITIONER'S UPDATED EXHIBIT LIST

PETITIONER'S EXHIBIT LIST

Exhibit No.	Description
1001	U.S. Patent No. 9,350,649 to Delangis (“the ’649 Patent”)
1002	Prosecution History for the ’649 Patent
1003	Declaration of Bill Lin, Ph.D.
1004	U.S. Patent Application No. 2003/0223450 to Bender (“Bender”)
1005	U.S. Patent No. 6,160,808 to Maurya (“Maurya”)
1006	Mineno (Annotated)
1007	RFC793
1008	RFC1661
1009	RFC1990
1010	EDTX 2:22-cv-287 Competitive Access Systems, Inc. v Oracle Corporation and Oracle America, Inc., Complaint
1011	EDTX 2:22-cv-287 Competitive Access Systems, Inc. v Oracle Corporation and Oracle America, Inc., Exhibit F-649 MPTCP
1012	EDTX-2:22-cv-287 Competitive Access Systems, Inc. v Oracle Corporation and Oracle America, Inc., Exhibit G-649 SD-WAN
1013	Declaration of Gordon MacPherson for Mineno
1014	Declaration of Sandy Ginoza for RFC793
1015	EDTX 2:22-cv-287 Competitive Access Systems, Inc. v Oracle Corporation and Oracle America, Inc. Competitive Access Systems, Inc.’s Disclosure of Asserted Claims and Infringement Contentions
1016	EDTX 2:22-cv-287 Competitive Access Systems, Inc. v Oracle Corporation and Oracle America, Inc., Exhibit D-801 MPTCP
1017	EDTX 2:22-cv-287 Competitive Access Systems, Inc. v Oracle Corporation and Oracle America, Inc., Exhibit E-801 SD-WAN

Exhibit No.	Description
1018	EDTX 2:22-cv-287 Competitive Access Systems, Inc. v Oracle Corporation and Oracle America, Inc., Exhibit H-908 MPTCP
1019	EDTX 2:22-cv-287 Competitive Access Systems, Inc. v Oracle Corporation and Oracle America, Inc., Exhibit I-908 SD-WAN
1020	Cohen, Managing TCP Connections under persistent HTTP
1021	EDTX 2:22-cv-287 Competitive Access Systems, Inc. v Oracle Corporation and Oracle America, Inc., CAS's Opposition to Oracle's Motion to Dismiss
1022	Chen, New Approaches to Routing for Large-Scale Data Networks
1023	GitHub page
1024	Gustafsson, A Literature Survey on Traffic Dispersion
1025	IEEE Xplore Article - Multiple Paths Protocol for a Cluster Type Network (Annotated)
1026	Wireless IP Network Standard
1027	U.S. Patent No. 8,370,507 to Cain ("Cain")
1028	Microsoft Press Computer Dictionary, Third Edition
1029	Anderson, et. al, Pentium Processor System Architecture
1030	Confidential Settlement Agreement

Date: October 24, 2023

Respectfully submitted,

SHEPPARD, MULLIN,
RICHTER & HAMPTON LLP

/Harper Batts /
Harper Batts (Reg. No. 56,160)

*Attorney for Petitioner
Oracle Corporation*

CERTIFICATE OF SERVICE

The undersigned hereby certifies that on October 24, 2023, complete copies of the foregoing document and Exhibit 1030 were served via email to all parties to this proceeding at the addresses indicated:

Jason Engel
K&L GATES LLP
70 West Madison Street, Suite 3300
Chicago, Illinois 60602
jason.engel@klgates.com

Date: October 24, 2023

/ Harper Batts /
Harper Batts (Reg. No. 56,160)
Attorney for Petitioner