

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

ORCA SECURITY LTD.,
Petitioner

v.

WIZ, INC.,
Patent Owner

Inter Partes Review Case No. IPR2025-01084
U.S. Patent No. 11,929,896

PETITIONER'S UPDATED EXHIBIT LIST

APPENDIX OF EXHIBITS

Exhibit 1001	U.S. Patent No. 11,929,896 (“ <i>The ’896 Patent</i> ”)
Exhibit 1002	File History of the ’896 Patent
Exhibit 1003	Declaration of Dr. William C. Easttom II, CV attached as Appendix
Exhibit 1004	U.S. Patent No. 11,863,580 to Ross et al. (“ <i>Ross</i> ”)
Exhibit 1005	U.S. Patent No. 9,800,470 to Agarwal et al. (“ <i>Agarwal</i> ”)
Exhibit 1006	U.S. Patent No. 10,447,553 to Biran et al. (“ <i>Biran</i> ”)
Exhibit 1007	U.S. Patent Publication 2019/0190778 to Easterling et al.
Exhibit 1008	U.S. Patent No. 11,159,366 to Gawade et al.
Exhibit 1009	U.S. Patent No. 11,175,939 to Kumatagi et al.
Exhibit 1010	https://www.datadoghq.com/container-report-2020/ , retrieved June 3, 2025
Exhibit 1011	https://www.datadoghq.com/docker-adoption/ , retrieved June 3, 2025
Exhibit 1012	Stipulation and Order for Stay Pending <i>Inter Partes</i> Review, Case No. 23-00758-JLH-SRF, Dkt 233
Exhibit 1013	https://online.eou.edu/resources/article/understanding-cloud-computing-basics/ , retrieved May 29, 2025
Exhibit 1014	https://web2.qatar.cmu.edu/~msakr/15319-s10/lectures/lecture02.pdf , January 2010
Exhibit 1015	https://ui.adsabs.harvard.edu/abs/2009LNCS.5931..626Q/abstract , retrieved May 29, 2025
Exhibit 1016	The Introduction of Big Data in Cloud Computing, https://red.mnstate.edu/cgi/viewcontent.cgi?article=1021&context=sac , retrieved May 29, 2025
Exhibit 1017	https://www.webopedia.com/reference/cloud-computing-guide/ , retrieved May 29, 2025
Exhibit 1018	https://www.cnet.com/culture/study-cloud-computing-to-brighten-future-of-data-centers/ , retrieved May 29, 2025
Exhibit 1019	https://www.microsoft.com/en-us/research/publication/energy-aware-consolidation-for-cloud-computing/ , retrieved May 29, 2025
Exhibit 1020	https://www.cs.princeton.edu/courses/archive/fall10/cos561/papers/AboveClouds09.pdf , February 10, 2009
Exhibit 1021	https://www.pewresearch.org/internet/2008/09/12/use-of-cloud-computing-applications-and-services/ , retrieved May 29, 2025

Exhibit 1022	https://nvlpubs.nist.gov/nistpubs/legacy/sp/nistspecialpublication800-145.pdf , September 2011
Exhibit 1023	https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.500-291r2.pdf , July 2013
Exhibit 1024	Deo, N. (2016). Graph theory with applications to engineering and computer science. Courier Dover Publications.
Exhibit 1025	Bondy, J. A., & Murty, U. S. R. (1976). Graph theory with applications (Vol. 290). London: Macmillan.
Exhibit 1026	Bollobás, B. (1998). Modern graph theory (Vol. 184). Springer Science & Business Media.
Exhibit 1027	Bondy, J. A., & Murty, U. S. R. (2008). Graph theory. Springer Publishing Company, Incorporated.
Exhibit 1028	Gross, J. L., Yellen, J., & Anderson, M. (2018). Graph theory and its applications. Chapman and Hall/CRC.
Exhibit 1029	Sadavare, A. B., & Kulkarni, R. V. (2012). A review of application of graph theory for network. International Journal of Computer science and Information technologies, 3(6), 5296-5300.
Exhibit 1030	Hayes, B. (2000). Computing science: Graph theory in practice: Part I. American Scientist, 88(1), 9-13.
Exhibit 1031	Postel, J. B., & Farber, D. J. (1976). Graph modeling of computer communications protocols.
Exhibit 1032	McQuillan, J. M. (1977). Graph theory applied to optimal connectivity in computer networks. ACM SIGCOMM Computer Communication Review, 7(2), 13-41.
Exhibit 1033	Uhr, L. (1981). Compounding denser (d, k) graph architectures for computer networks. University of Wisconsin-Madison Department of Computer Sciences.
Exhibit 1034	Boesch, F. T. (1988, June). A survey and introduction to network reliability theory. In IEEE International Conference on Communications,-Spanning the Universe. (pp. 678-682). IEEE.
Exhibit 1035	https://www.metrostate.edu/academics/courses/math-215 , retrieved May 29, 2025
Exhibit 1036	https://sites.ohio.edu/catalog-archive/97-98/colleges/comsci.htm , retrieved May 29, 2025
Exhibit 1037	https://www.utrgv.edu/_files/documents/academics/legacy-catalogs/utpa%201998-2000%20undergraduate%20catalog.pdf , 2000

Exhibit 1038	https://www.csuohio.edu/sites/default/files/ugradcatalog2000-2002.pdf , 2002
Exhibit 1039	https://cvw.cac.cornell.edu/parallel/hpc/nodes , retrieved May 29, 2025
Exhibit 1040	http://users.ece.northwestern.edu/~rberry/ECE333/Lectures/lec1.pdf , 2002
Exhibit 1041	https://www.ou.edu/research/electron/internet/zen-glos.htm , retrieved May 29, 2025
Exhibit 1042	Microsoft Press. (2002). Microsoft computer dictionary. Microsoft Press.
Exhibit 1043	https://hpcdocs.hpc.arizona.edu/software/containers/what_are_containers/ , retrieved May 29, 2025
Exhibit 1044	https://rc-docs.northeastern.edu/en/latest/containers/index.html , retrieved May 29, 2025
Exhibit 1045	https://docs.rc.uab.edu/workflow_solutions/getting_containers/ , retrieved May 29, 2025
Exhibit 1046	https://insights.sei.cmu.edu/blog/11-leading-practices-when-implementing-a-container-strategy/ , retrieved May 29, 2025
Exhibit 1047	https://www.chpc.utah.edu/documentation/software/containers.php , retrieved May 29, 2025
Exhibit 1048	https://www.docker.com/blog/docker-11-year-anniversary/ , retrieved May 29, 2025
Exhibit 1049	https://kubernetes.io/blog/2024/06/06/10-years-of-kubernetes/ , retrieved May 29, 2025
Exhibit 1050	https://d2iq.com/blog/brief-history-containers , retrieved May 29, 2025
Exhibit 1051	Webster's New World Dictionary and Thesaurus Second Edition (2002).
Exhibit 1052	U.S. Patent Publication 2020/0382560A1 to Woolward et al.
Exhibit 1053	Amended Joint Claim Construction Chart, Case No. 23-00758, Dkt 222.
Exhibit 1054	Notice Of Sotera Stipulation Of Petitioner Orca Security Ltd.

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**CERTIFICATE OF SERVICE ON PATENT OWNER
UNDER 37 C.F.R. § 42.105**

Pursuant to 37 C.F.R. § 42.6(e), the undersigned certifies that on August 14, 2025, the foregoing *Petitioner's Updated Exhibit List and Exhibit 1054* were served via electronic filing with the Board and via Electronic Mail on the following counsel of record for Patent Owner:

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